UNITED STATES

UBMIT	IN	TRIPLICA	TE
Other in	stru	ctions on	
reve	rse s	side)	

Form approved. Budget Bureau No. 1004-0136 Expires December 31, 1991

	5. LEASE DESIGNATION AND SERIAL NO. U-4481					
	6. IF INDIAN, ALLOTTEE OR TRIBE NAME NA					
1a. TYPE OF WORK b. TYPE OF WELL	DRILL X	DEEPEN [7. UNIT AGREEMENT NAM ISLAND	
OIL GAS WELL WELL	Х отне	R	SINGLE ZONE	MULTIPLE ZONE	8. FARM OR LEASE NAME,	
2. NAME OF OPERATO WEXPRO CO	MPANY			BAL 4424713 H	9. API WELL NO.	I NO. 75
3. ADDRESS AND TELE P. O. BOX 458.	PENDING 10. FIELD AND POOL, OR WILDCAT					
LOCATION OF WE At surface At proposed prod. z	ISLAND UNIT 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 12-10S-19E					
Approximate	and direction from neares ely 20 miles southwest				12. COUNTY OR PARISH UINTAH	13. STATE UTAH
15. DISTANCE FROM LOCATION TO NE PROPERTY OR LE (Also to nearest dri	AREST EASE LINE, FT.	1500	1970.27	17. NO. OF ACRES ASSITO THIS WELL NA ROTARY OR CABLE Rotary		
OR APPLIED FOR 21. ELEVATIONS (Sho GR 4999'	APPROX. DATE WORK WILL Upon approval	START*				
23.		PROPOSED CAS	ING AND CEMENTING PROGRA			
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOO			NUANTITY OF CEMENT	
12-1/4" 7-7/8"	9-5/8", K-55 4-1/2", N-80	36# 11.6#	8,504' MVD	Please refer to dri Please refer to dri		
	1	1	1			

Please refer to attached Drilling Plan for details.

Please be advised that Wexpro Company is considered to be the operator of the above well and is responsible under the terms and conditions of the lease for the operations conducted upon the leased lands. Bond coverage is provided by Nationwide Bond No. SL67308873, BLM Bond No. ES0019.

This well will be drilled directionally from the Island Unit Well No. 21 location.

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DIVISION OF

	OIL, GAS AND MINING
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposis to drill or deepen directionally, give pertinent data on subsurface locations and	sal is to deepen, give data on present productive zone and proposed new productive zone. If proposal d measured and true vertical depths. Give blowout preventer program, if any.
SIGNED THE WARD	G. T. Nimmo, Operations Manager
(This space for Federal or State office use)	
PERMIT NO. 43-047-33755	APPROVAL DATE
	al or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.
CONDITIONS OF APPROVAL, IF ANY:	TITLE RECLAMATION COMMENTS DATE 11/27/00
	* See Instructions On Reverse Suspecialist III

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

WEXPRO COMPANY T10S, R19E, S.L.B.&M. Well location, ISLAND UNIT #75, located as shown 1956 Brass Cap. in the NW 1/4 NW 1/4 of Section 12, T10S, Pile of Stones, Steel Post S89'35'42"W 2666.74' (Meas.) S89°36'13"W 2666.79' (Meas.) R19E, S.L.B.&M. Uintah County, Utah. 1956 Brass Cap, 1928 Brass Cap, 367 550' Pile of Stones Pile of Stones BASIS OF ELEVATION 261 *ISLAND UNIT #75* TRIANGULATION STATION (DIVIDE) LOCATED IN THE NE 790 Elev. Ungraded Ground = 4999 1/4 OF SECTION 23, T10S, R19E, S.L.B.&M. TAKEN FROM THE BIG PACK MOUNTAIN NW, QUADRANGLE, UTAH, **Bottom** UINTAH COUNTY, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) Hole PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY, SAID ELEVATION IS MARKED AS BEING 5357 FEET. NOTE: BOTTOM HOLE BEARS S79°57'17"W 1066.71' FROM THE PROPOSED WELL HEAD. 1956 Brass Cap. Pile of Stones 1928 Brass Cap. Pile of Stones SCALE CERTIFICATE 0.70 662.03 2000 THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. REGISTERED LAND SURVEYOR 1956 Brass Cap 1923 Brass Cop. 1956 Brass Cap, Pile of Stones Pile of Stones Pile of Stones REGISTRATION, NO. 161319 STATE OF UTAH N89°38'13"E 2670.67' (Meas.) N89'40'04"E 2669.63' (Meas.) UINTAH ENGINEERING & 85 SOUTH 200 EAST -VERNAL, UTAH 84078 (435) 789-1017 SCALE LEGEND: DATE SURVEYED: DATE DRAWN: 1" = 1000 9-7-00 9-20-00 = 90° SYMBOL LATITUDE = 39*58'06"PARTY REFERENCES G.S. T.A. D.COX G.L.O. PLAT LONGITUDE = $109^44'20$ " = PROPOSED WELL HEAD. WEATHER = SECTION CORNERS LOCATED. WARM WEXPRO COMPANY

Drilling Plan Wexpro Company Island Unit Well No. 75 Uintah County, Utah

1. SURFACE FORMATION, ESTIMATED TOPS AND WATER, OIL, GAS OR MINERAL BEARING FORMATIONS:

Formation	TVD Depth	Remarks
Uintah	Surface	
Green River	1,777'	Gas, Secondary Objective
Kick Off Point	1,950'	
Birds Nest Aquifer	2,302'	
Wasatch Tongue	4,440'	
Green River Tongue	4,722'	Gas, Secondary Objective
Wasatch	4,870'	Gas, Secondary Objective
Lower Wasatch Marker	6,992'	Gas, Primary Objective
Total Depth	8,014'	

All fresh water and prospectively valuable minerals encountered during drilling, will be recorded by depth and adequately protected.

2. PRESSURE CONTROL EQUIPMENT: (See attached diagram) Operator's minimum specifications for pressure control equipment require an 11-inch 3000 psi double gate hydraulically operated blowout preventer and an 11-inch 3000 psi annular preventer. BOP equipment will be tested to its rated working pressure or 70-percent of the internal yield of the surface casing. The annular preventer will be tested at 50-percent of its rated working pressure. NOTE: The surface casing will be pressure tested to a minimum of 1500 psi. BOP's will be checked daily as to mechanical operating condition and will be tested by rig equipment after each string of casing is run. All ram type preventers will have hand wheels which will be operative and accessible at the time the preventers are installed.

AUXILIARY EQUIPMENT:

- a. Manually operated kelly cock
- b. No floats at bit
- c. Monitoring of mud system will be visual
- d. Full opening floor valves in the full open position, capable of fitting all drill stem connections manually operated

3. CASING PROGRAM:

Size	Тор	Bottom	Weight	Grade	Thread	Condition
9-5/8"	sfc	350'	36	K55	STC	New
4-1/2"	sfc	8504' MD	11.6	N80	LTC	New

Casing Strengths:			Collapse	Burst	Tensile (minimum)	
9-5/8"	36 lb.	K55	STC	2,020 psi	3,520 psi	423,000 lb.
4-1/2"	11.6 lb.	N80	LTC	6,350 psi	7,780 psi	223,000 lb

CEMENTING PROGRAMS:

9-5/8-inch Surface Casing: 350 feet of Class G with 3% CaCl₂ (1/4% celloflake will only be used if lost circulation is encountered).

4-1/2-inch Production Casing: 5000 feet of 50/50 Poz-gel followed by 3504 feet of Class G with reducer and fluid loss additives, if needed.

4. MUD PROGRAM: A dry hole rig will be used from surface to 350 feet. Fresh water with 2% KCL will be used from 350 feet to total depth.

Sufficient mud materials to maintain mud properties, control lost circulation and to contain blowout will be available at the wellsite.

No chrome constituent additives will be used in the mud system on Federal and Indian lands without prior BLM approval to ensure adequate protection of fresh water aquifers.

5. LOGGING: Electric Logs will be run as deemed necessary.

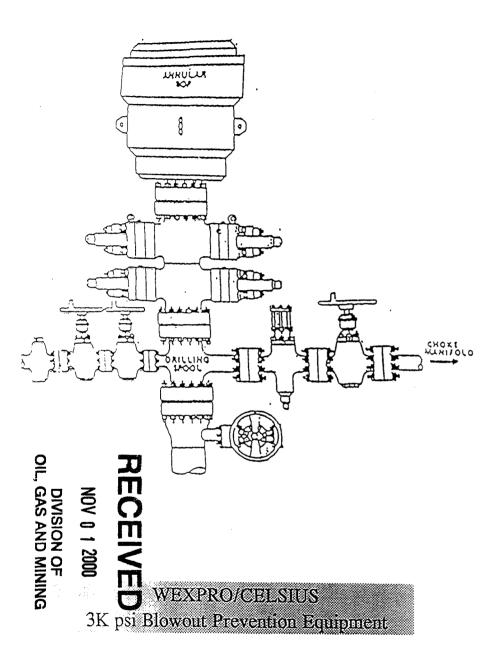
TESTING: None

CORING: None

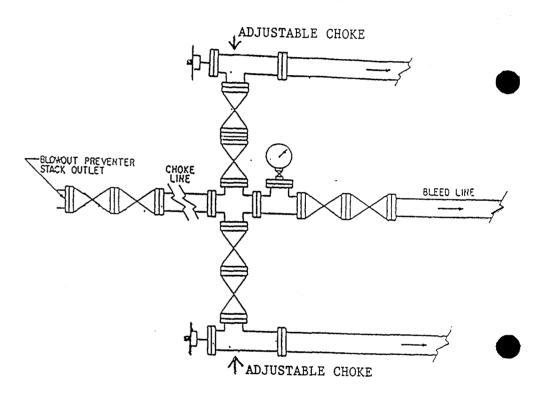
- 6. ABNORMAL PRESSURE AND TEMPERATURE: No abnormal pressures are anticipated. A BHT of 150 degrees F and a BHP of 2900 psi are expected.
- 7. ANTICIPATED STARTING DATE: Upon Approval

DURATION OF OPERATION: 15 days





NOTE: Drilling spool & choke lines will be a minimum of 3" on choke side and 2" minimum on kill side



Choke Manifold System

NOTE: 1. Minimum Choke Manifold Configuration

2. Vent Lines will be on a downward grade fro choke manifold to pit and anchored securely

Surface Use and Operations Wexpro Company Island Unit Well No. 75 Uintah County, Utah

1. Existing Road:

- A. <u>Proposed Well Site as Staked</u>: Refer to well location plat and area map.
- B. <u>Proposed Access Route</u>: Refer to general area map. All access roads are within lease boundaries.
- C. <u>Plans for Improvement and/or Maintenance</u>: All existing roads utilized will be maintained in their present condition and no improvements will be made.

2. Planned Access Roads:

- A. A driveway road approximately 150 feet in length is anticipated, however, any road upgrading will be crowned and ditched with a 16 foot running surface. Construction of the access road will necessitate a 30-foot wide right-of-way (maximum disturbance).
- B. Maximum grade: Will not exceed 8 percent.
- C. Turnouts: Water turnouts will be constructed as required to divert runoff water from the road ditch in such a manner as to not cause erosion.
- D. Location (centerline): Access road has been staked and flagged. Surface disturbance and vehicular travel will be limited to the approved access route, additional area needed will be approved in advance.
- E. Surface materials: Surface materials will be obtained from cuts along the access road and location. Spot surfacing may be required to maintain the running surface.
- F. Any topsoil (approximately 6-inches) removed in conjunction with road construction will be spread in the borrow ditches or windrowed to the side. Borrow areas will be seeded as discussed in reclamation procedures.
- 3. <u>Location of Existing Wells</u>: Refer to area map for the location of existing wells within a one-mile radius.
- 4. <u>Location of Existing and/or Proposed Facilities</u>: Refer to area maps. Layout of new



facilities will be submitted via sundry Notice prior to installation.

All permanent (onsite for six months or longer) structures constructed or installed will be painted Desert Brown, a flat, non-reflective, earthtone color to match the standard environmental colors, as determined by the Rocky Mountain Five State Interagency Committee. All facilities will be painted within six months of installation. Facilities required to comply with Occupational Safety and Health Act will be excluded.

If a tank battery is constructed on this lease, it will be surrounded by a dike of sufficient capacity to contain one-and-a-half times the storage capacity of the battery.

Facilities will be applied for via Sundry Notice prior to installation.

All loading lines will be placed inside the berm surrounding the tank battery.

All site security guidelines identified in 43 CFR 3162.7 regulations will be adjered to.

All off-lease storage, off-lease measurement, or commingling on-lease or off-lease will have prior written approval from Authorized Officer.

Gas meter runs for each well will be located within 500 feet of the wellhead. The gas flowline will be buried from the wellhead to the meter and anchored securely downstream of the meter run or any production facilities. Meter runs will be housed and/or fenced.

The oil and gas measurement facilities will be installed on the well location. The oil and gas meters will be calibrated in place prior to any deliveries. Tests for meter accuracy will be conducted monthly for the first three months on new installations and at least quarterly thereafter. The Authorized Officer will be provided with a date and time for the initial meter calibration and all future meter proving schedules. A copy of the meter calibration reports will be submitted to the Vernal District Office. All meter measurement facilities will conform with the API standards for liquid hydrocarbons and the AGA standard for natural gas measurement.

- 5. <u>Location and Type of Water Supply</u>: Water will be hauled by tank trucks from the William E. Brown water well located in Section 32-T6S-R20E, Water Use Claim #43-9077, Application #t20262.
- 6. <u>Source of Construction Materials</u>: All materials will be derived from cuts at the location and along the access road. Construction material will be located on lease.
- 7. <u>Methods for Handling Water Disposal</u>: Cuttings and drilling fluids will be placed in an unlined mud pit which will be constructed with at least one half of its holding capacity

below ground level. The mud pit will be fenced on three sides with a sheep-tight fence of woven wire prior to the onset of drilling. Immediately upon completion of drilling, the fourth side will be fenced and the liquids allowed to evaporate. The fence will be maintained until restoration. Any produced liquids will be contained in test tanks and hauled out by tank trucks. Garbage and other waste materials will be placed in a trash cage, the contents of which will be disposed of in the nearest legal landfill. Portable sewage facilities will be utilized for the disposal of human waste.

Produced waste water will be confined to an unlined pit for a period not to exceed 90 days after initial production. During the 90 day period an application for approval of a permanent disposal method and location will be submitted for the Authorized Officer's approval. Failure to file an application within the time allowed will be considered an incident of noncompliance, and will be grounds for issuing a shut-in order.

- 8. <u>Ancillary Facilities</u>: Camp facilities will not be required.
- 9. Wellsite Layout: Refer to drawing.
- 10. <u>Plans for Restoration of the Surface</u>: During construction, all woody vegetation and the top six-inches of topsoil material will be removed from the pad and stockpiled separately. All pits will remain fenced until cleanup begins. Overhead flagging will be installed if oil is in the mud pit.

Immediately upon completion of drilling, the location and surrounding area will be cleared of all debris, materials, trash and junk not required for production. The reserve pit and that portion of the location and access road not needed for production or production facilities will be reclaimed.

Before any dirt work to restore the location takes place, the reserve pit will be completely dry and all cans, barrels, pipe, etc. will be removed. All disturbed areas will be recontoured to the approximate natural contours to the satisfaction of the Authorized Officer.

The stockpiled topsoil will be evenly distributed over the disturbed areas. Prior to reseeding, all disturbed areas, including the access roads, will be scarified and left with a rough surface. Reseeding will be done in the Fall before ground frost.

A seed drill equipped with a regulator will be required. Seed will be drilled 1/4-1/2 inch deep on the contour using a seed mixture specified by the Bureau of Land Management.

Where drilling is not possible a broadcast/rake method will be used doubling the seed mixture.

3

- 11. Surface and Mineral Ownership: Surface ownership along the access road is federal and surface ownership at the wellsite is federal.
- 12. Other Information: Stan Olmstead of the Bureau of Land Management, Bookcliffs Resource Area, in Vernal, Utah will be notified at least 72-hours prior to commencement of both construction and reclamation operations.

A Class III Cultural Resource Inventory was been completed and the report forwarded to the Bureau of Land Management in 1985, 85-WWC-31a. If any cultural resources are found during construction, all work will stop, and the Authorized Officer will be notified.

No chemicals subject to reporting under SARA Title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling of this well.

- 13. Lessee's or Operators Representative and Certification:
 - G. T. Nimmo, Operations Manager, P. O. Box 458, Rock Springs, Wyoming 82902, telephone number (307) 382-9791.

Certification:

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route, that I am familiar with the conditions which currently exist, that the statements made in the plan area, to the best of my knowledge, true and correct; and, that the work associated with the operations proposed herein will be performed by Wexpro Company and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved. This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

Name []

G. T. Nimmo, Operations Manager

Schlumberger

Proposed Well Profile

Client: Wexpro Company

Field: UT, Uintah County
Structure: Pad #12
Well: Island #75

Borehole: New Borehole

UWI/API#:

Date: September 26, 2000

Grid Convergence: 1.29483572°

Scale Factor: 1.00012272

Location: N 40 12 8.604, W 109 32 10.356

: N 3239324.321 ftUS, E 2188990.852 ftUS

Coordinate System: NAD83 Utah State Planes, Northern Zone, US Feet

Survey Computation Method: Minimum Curvature

DLS Computation Method: Lubinski Vertical Section Azimuth: 221.590°

Vertical Section Origin: N 0.000 ft, E 0.000 ft

TVD Reference:

0.0 ft above

Magnetic Declination: 12.597°
Total Field Strength: 53578.122 nT

Dip: 66.358°

Declination Date: September 26, 2000

Magnetic Declination Model: BGGM 1999

North Reference: True North
Coordinate Reference To: Well Head

Station ID	MD	Incl	Azim	TVD	VSec	N/-S	E/-W	Closure	at Azim	DLS	TF
	(ft)	(°)	(°)	(ft)	(ft)	(ft)	(ft)	(ft)	(°)	(°/100ft)	(°)
	0.00	0.00	221.59	0.00	0.00	0.00	0.00		0.00		138.4MTF
KOP 3°/100	1950.00		221.59	1950.00	0.00	0.00	0.00	0.00	0.00		138.4MTF
	2000.00		221.59	1999.99	0.65	-0.49	-0.43	0.65	221.59		138.4MTF
	2100.00		221.59	2099.85	5.89	-4.40	- 3.91	5.89	221.59		138.4MTF
	2200.00	7.50	221.59	2199.29	16.34	-12.22	-10.85	16.34	221.59	3.00	0.0
	2300.00		221.59	2298.04	31.98	-23.92	-21.23	31.98	221.59	3.00	0.0
	2400.00		221.59	2395.85	52.77	-39.46	-35.03	52.77	221.59	3.00	0.0
	2500.00		221.59	2492.43	78.65	-58.82	-52.21	78.65	221.59	3.00	0.0
	2600.00		221.59	2587.52	109.55	-81.93	-72.72	109.55	221.59	3.00	0.0
	2700.00	22.50	221.59	2680.87	145.38	-108.72	-96.51	145.38	221.59	3.00	0.0
	2800.00		221.59	2772.22	186.05	-139.14	-123.51	186.05	221.59	3.00	0.0
	2900.00		221.59	2861.31	231.44	-173.09	-153.64	231.44	221.59	3.00	0.0
	3000.00		221.59	2947.90	281.44	-210.48	-186.83	281.44	221.59	3.00	0.0
	3100.00		221.59	3031.76	335.89	-251.20	-222.98	335.89	221.59	3.00	0.0
	3200.00	37.50	221.59	3112.65	394.67	-295.16	-262.00	394.67	221.59	3.00	0.0
	3300.00		221.59	3190.35	457.59	-342.21	-303.77	457.59	221.59	3.00	0.0
	3400.00		221.59	3264.66	524.50	-392.25	-348.19	524.50	221.59	3.00	0.0
	3500.00	46.50	221.59	3335.36	595.20	-445.13	-395.13	595.20	221.59	3.00	0.0
Begin 49.18° Tangent	3589.25		221.59	3395.26	661.35	-494.60	-439.04	661.35	221.59	3.00	0.0
Begin 2.6°/100 Drop	3799.02	49.18	221.59	3532.39	820.09	-613.31	-544.42	820.09	221.59	0.00	180.0
	3800.00		221.59	3533.04	820.83	-613.87	-544.91	820.83	221.59	2.60	180.0
	3900.00	46.55	221.59	3600.13	894.97	<i>-</i> 669.31	-594.13	894.97	221.59	2.60	180.0
	4000.00		221.59	3670.53	965.98	-722.42	-641.27	965.98	221.59	2.60	180.0
	4100.00	41.35	221.59	3744.07	1033.73	<i>-</i> 773.09	-686.25		221.59	2.60	180.0
	4200.00	38.75	221.59	3820.61	1098.07	-821.21	-728.96	1098.07	221.59	2.60	180.0
	4300.00	36.15	221.59	3899.99	1158.88	-866.68		1158.88	221.59	2.60	180.0
	4400.00		221.59	3982.05	1216.02	-909.41		1216.02	221.59	2.60	180.0
	4500.00	30.95	221.59	4066.61	1269.38	-949.32		1269.38	221.59	2.60	180.0
	4600.00		221.59	4153.51	1318.84	-986.31		1318.84	221.59	2.60	180.0
	4700.00	25.75	221.59	4242.56	1364.32	-1020.32	-905.71	1364.32	221.59	2.60	180.0
	4800.00		221.59	4333.58	1405.71	-1051.28		1405.71	221.59	2.60	180.0
	4900.00		221.59	4426.39	1442.93	-1079.11		34 EZ 98	22159	E	180.0
	5000.00	17.95	221.59	4520.79	1475.90	-1103.77	-979.78	475.90	221 58	2.60	180.0

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	5100.00	15.35 221.59	4616.59 1504.5	-1125.20	-998.80	1504.55	221.59	2.60	180.0
	5200.00	12.75 221.59	4713.59 1528.83	-1143.35	-1014.92	1528.83	221.59	2.60	180.0
	5300.00	10.15 221.59	4811.59 1548.68	3 -1158.20	-1028.10	1548.68	221.59	2.60	180.0
	5400.00	7.55 221.59			-1028.10	1564.07	221.59	2.60	180.0
	5500.00	4.95 221.59			-1045.54		221.59		138.4MTF
	5600.00	2.35 221.59	5109.57 1581.32	-1182.61	-1049.77	1581.32	221.59	2.60	138.4MTF
Target	5690.45	0.00 221.59	5200.00 1583.18	-1184.00	-1051.00	1583.18	221.59	2.60 1	138.4MTF
TD / PBHL	8504.45	0.00 221.59	8014.00 1583.18	3 -1184.00	-1051.00	1583.18	221.59	0.00	0.0MTF
ID / FDHL	0004.40	0.00 221.09	0014.00 1505.10	-1104.00	-1031.00	1000.10	221.00	0.00	O.DIVITE

Survey Program: (No Error Model Selected)

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DIVISION OF OIL, GAS AND MINING

WEXPRO COMPANY

ISLAND UNIT #77, #76, #78, & #75 LOCATED IN UINTAH COUNTY, UTAH **SECTION 12, T10S, R19E, S.L.B.&M.**

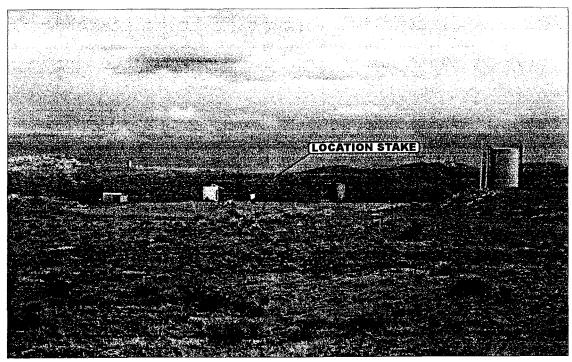


PHOTO: VIEW OF LOCATION STAKE

CAMERA ANGLE: SOUTHEASTERLY

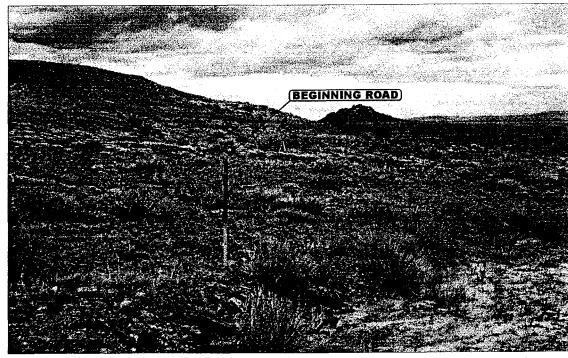


PHOTO: VIEW FROM BEGINNING OF PROPOSED ROAD

CAMERA ANGLE: NORTHEASTERLY

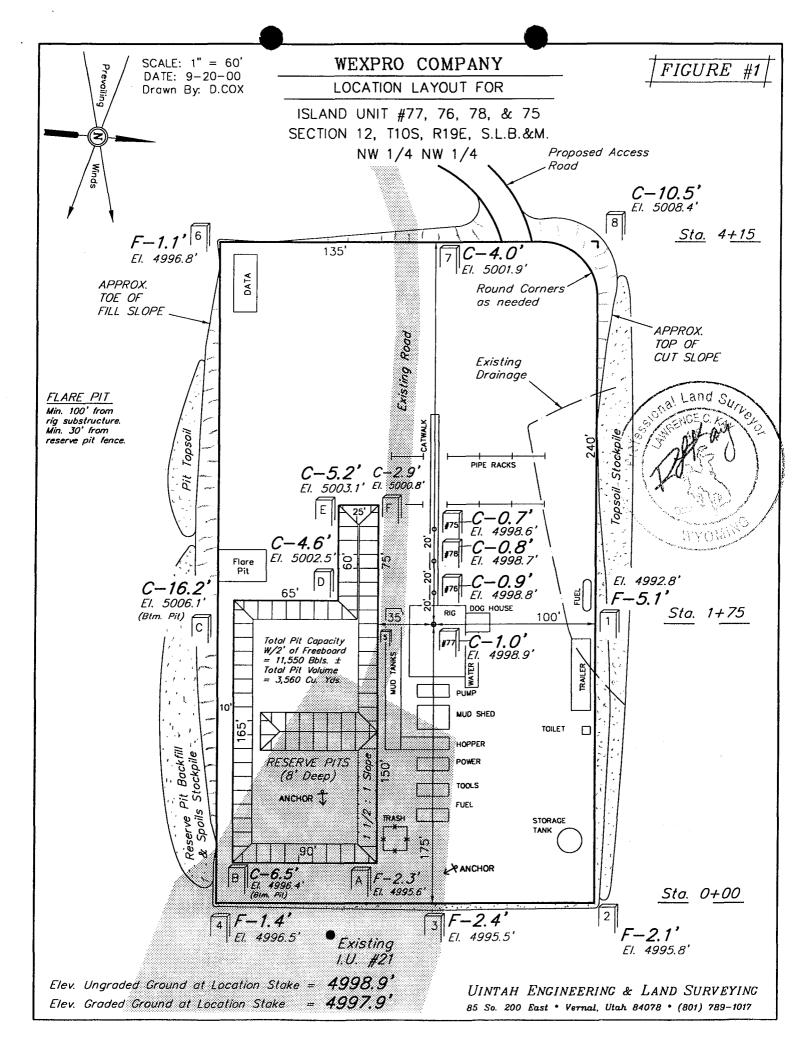


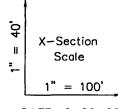
Uintah Engineering & Land Surveying S South 200 East Vernal, Utah 84078 435-789-1017 Vernal, Utah 84078 uels@uelsinc.com

LOCATION PHOTOS TAKEN BY: G.S. DRAWN BY: J.L.G. REVISED: 00-00-00

18100 MONTH DAY YEAR

РНОТО



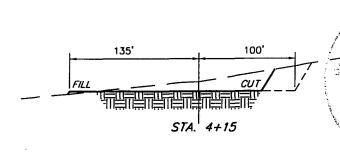


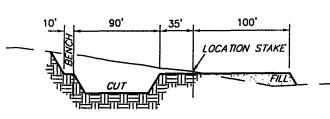
DATE: 9-20-00 Drawn By: D.COX

WEXPRO COMPANY

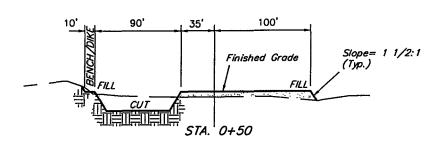
TYPICAL CROSS SECTIONS FOR

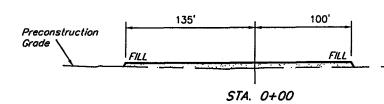
ISLAND UNIT #77, 76, 78, & 75 SECTION 12, T10S, R19E, S.L.B.&M. NW 1/4 NW 1/4





STA. 1+75





RECEIVED

Chal Land Survey

 $MAOW_{U_p}$

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DIVISION OF OIL, GAS AND MINING

NOTE:

Topsoil should not be Stripped Below Finished Grade on Substructure Area.

APPROXIMATE YARDAGES

CUT

(6") Topsoil Stripping = 1.810 Cu. Yds.

Remaining Location

= 10,570 Cu. Yds.

TOTAL CUT = 12,380 CU. YDS.

FILL

4,510 CU.YDS.

| FIGURE #2

EXCESS MATERIAL AFTER
5% COMPACTION =

7,630 Cu. Yds.

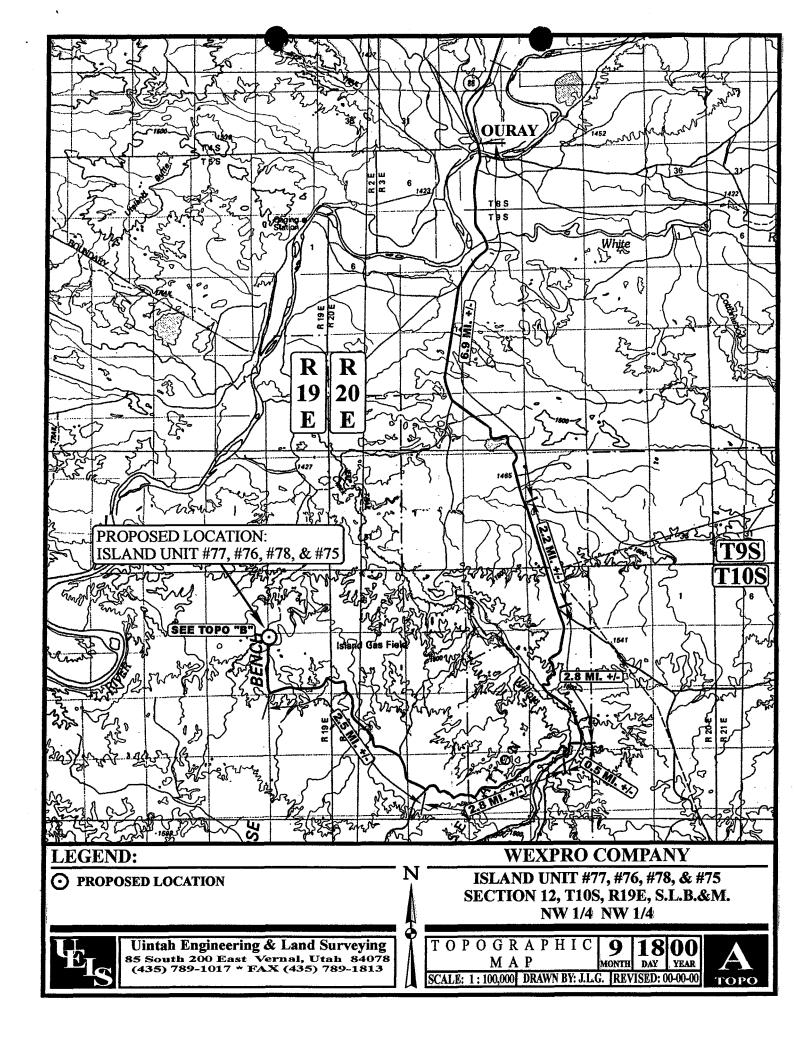
Topsoil & Pit Backfill (1/2 Pit Vol.)

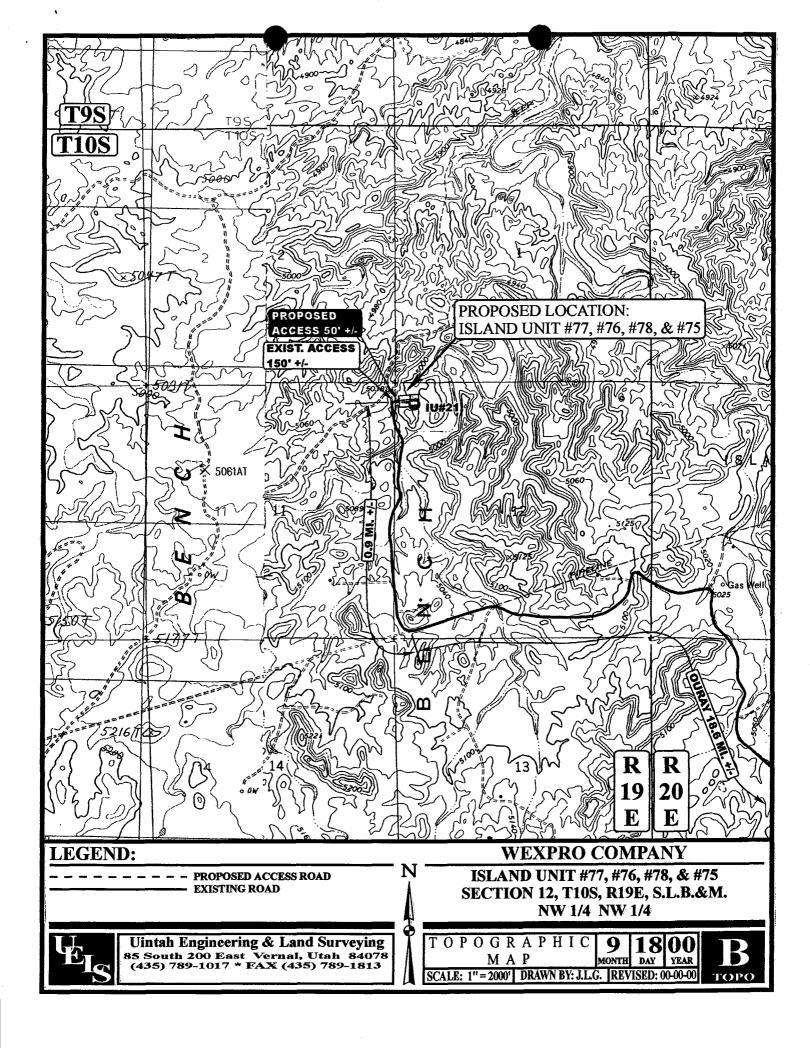
3,590 Cu. Yds.

EXCESS UNBALANCE (After Rehabilitation)

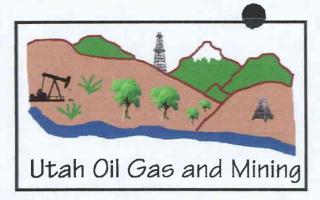
4,040 Cu. Yds.

UINTAH ENGINEERING & LAND SURVEYING 85 So. 200 East • Vernal, Utah 84078 • (801) 789-1017





APD RECEIVED: 11/01/2000	API NO. ASSIGNED: 43-047-33755				
WELL NAME: ISLAND U 75 OPERATOR: WEXPRO COMPANY (N1070) CONTACT: G T NIMMO PROPOSED LOCATION: NWNW 12 100S 190E SURFACE: 0367 FNL 0261 FWL BOTTOM: 0550 FNL 0790 FEL UINTAH NATURAL BUTTES (630) LEASE TYPE: 1-F-dure!	PHONE NUMBER: 307-382-9791 INSPECT LOCATN BY: / / Tech Review Initials Date Engineering Geology Surface				
LEASE NUMBER: U-4481 SURFACE OWNER: 1-Federel PROPOSED FORMATION: WSTC					
Plat Bond: Fed[1] Ind[] Sta[] Fee[] (No. ES0019 Potash (Y/N) N Oil Shale (Y/N) *190 - 5 (B) Water Permit (No. 43-9077 N RDCC Review (Y/N) (Date:) N/A Fee Surf Agreement (Y/N)	LOCATION AND SITING: R649-2-3. Unit				
COMMENTS: STIPULATIONS: O FEDERAL APROLA					



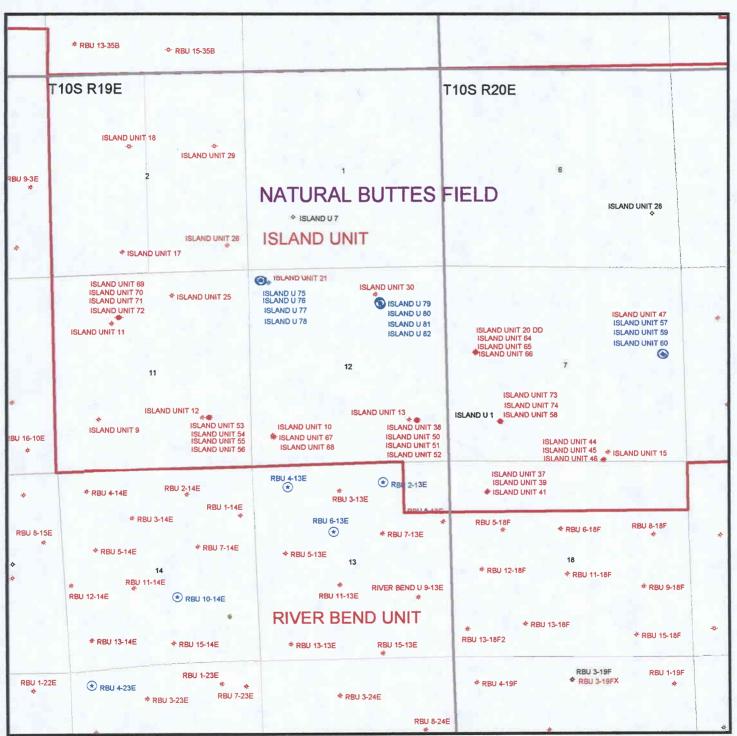
OPERATOR: WEXPRO COMPANY (N1070)

FIELD: NATURAL BUTTES (630)

SEC. 12, T10S, R19E,

COUNTY: UINTAH UNIT: ISLAND

SPACING: R649-3-11



PREPARED BY: LCORDOVA DATE: 13-NOVEMBER-2000



1351 17th Street, Suite 300 Denver, CO 80202 Tel 303 672 6900 Fax 303 672 6990

November 8, 2000

State of Utah Department of Natural Resources Division of Oil, Gas and Mining P.O. Box 145801 Salt Lake City, UT 84114-5801

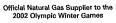
Attn: Ms Cordova

Re: Island Unit APD's Uintah County, Utah

On October 30, 2000, Wexpro Company, ("Wexpro"), submitted to the Bureau of Land Management (BLM), Utah Office, Applications for Permit to Drill (APD's) for Island Unit Wells No. 75, 76, 77, 78, 79, 80, 81, and 82. The drilling of these wells will not be in compliance with Rule No. R649-3-11 of the Division's regulations dealing with directional drilling. Therefore, Wexpro submits the following information and requests administrative approval of our APD's.

Listed below are the locations of the above said wells:









NOV 13 2000

DIVISION OF OIL, GAS AND MINING

State of Utah November 8, 2000 Page 2

Well	Location	Lease	Acres	Ownership
Island Unit 75	SL: NW NW 12-10S-19E BHL: NE NE 11-10S-19E	U-4481	1,282.52	Wexpro Company - 100%
Island Unit 76	SL: NW NW 12-10S-19E BHL: SE NW 12-10S-19E	U-4484	640.00	Wexpro Company - 100%
Island Unit 77	SL: NW NW 12-10S-19E BHL: SE NW 12-10S-19E	U-4484	640.00	Wexpro Company - 100%
Island Unit 78	SL: NW NW 12-10S-19E BHL:SW NW 12-10S-19E	U-4484	640.00	Wexpro Company - 100%
Island Unit 79	SL: NW NE 12-10S-19E BHL: NE NE 12-10S-19E	U-4484	640.00	Wexpro Company - 100%
Island Unit 80	SL: NW NE 12-10S-19E BHL: SE NE 12-10S-19E	U-4484	640.00	Wexpro Company - 100%
Island Unit 81	SL: NW NE 12-10S-19E BHL: SW NE 12-10S-19E	U-4484	640.00	Wexpro Company - 100%
Island Unit 82	SL: NW NE 12-10S-19E BHL: SW SE 1-10S-19E	U-4481	1,282.52	Wexpro Company - 100%

I would like to point out that all leases within the Island Unit Participating Area "A" on which these wells are proposed to be drilled, are fully committed to the Island Unit and subject to the Island Unit Agreement and Unit Operating Agreement. Also, within the directional path of these wells (surface location to bottom hole location), all such acreage within 460ft is owned by Wexpro and does not require us to obtain the approval of other parties regarding our intended operations.

At this time, Wexpro respectfully requests that the Division approve the APD's as submitted. Should you have any questions, please call me at 303-672-6982.

Sincerely,

WEXPRO COMPANY

A.L. Stennett

District Landman

RECEIVED

NOV 13 2000

DIVISION OF OIL, GAS AND MINING

Michael O. Leavitt Governor Kathleen Clarke Executive Director Lowell P. Braxton Division Director 1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax) 801-538-7223 (TDD)

November 27, 2000

Wexpro Company PO Box 458 Rock Springs, WY 82902

Re:

Island U 75 Well, 550' FNL, 790' FEL, NW NW, Sec. 12, T. 10 South, R. 19 East,

Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann.§ 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-33755.

Sincerely,

John R. Baza Associate Director

er

Enclosures

cc.

Uintah County Assessor

Bureau of Land Management, Vernal District Office

Operator:		Wexpro Company		
Well Name & Number		Island U 75		
API Number:		43-047-33755		· .
Lease:		U 4481		
Location: NW NW	Sec. 12	T. 10 South	R. 19 East	

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

2. Notification Requirements

Notify the Division within 24 hours of spudding the well.

• Contact Carol Daniels at (801) 538-5284.

Notify the Division prior to commencing operations to plug and abandon the well.

Contact Dan Jarvis at (801) 538-5338

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

- 4. State approval of this well does not supersede the required federal approval, which must be obtained prior to drilling.
- 5. In accordance with Utah Admin. R.649-3-11, Directional Drilling, the operator shall submit a complete angular deviation and directional survey report to the Division within 30 days following completion of the well.

10/18/00 Form approved. Budget Bureau No. 1004-0136 Expires December 31, 1991

5. LEASE DESIGNATION AND SERIAL NO.

UNITED STATES DEPARTMENT OF THE INTERIOR

	U-4481				
	6. IF INDIAN, ALLOTTEE OR TRIBE NAME NA				
1a. TYPE OF WORK	DRILL X	DEEPEN	·]		7. UNIT AGREEMENT NAME ISLAND
OIL GAS WELL WELL	X OTHER	3	SINGLE	MULTIPLE ZONE	8. FARM OR LEASE NAME, WELL NO. ISLAND UNIT NO. 75
2. NAME OF OPERATOR WEXPRO COM	MPANY			· .	9. API WELL NO.
3. ADDRESS AND TELE P. O. BOX 458,	PHONE NO. ROCK SPRINGS, WY	7 82902 (307) 38	2-9791		PENDING 10. FIELD AND POOL, OR WILDCAT
LOCATION OF WE At surface At proposed prod. ze	ISLAND UNIT 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 12-10S-19E				
	and direction from neares				12. COUNTY OR PARISH 13. STATE UINTAH UTAH
15. DISTANCE FROM LOCATION TO NE. PROPERTY OR LE (Also to nearest drig	PROPOSED* AREST ASE LINE, FT.		16. NO. OF ACRES IN LEASE 1970.27	17. NO. OF ACRES ASSIC TO THIS WELL NA	NED
TO NEAREST WEL OR APPLIED FOR,	PROPOSED LOCATION* _L, DRILLING, COMPLETED , ON THIS LEASE, FT.	1500	19. PROPOSED DEPTH 8,014' TVD	20. ROTARY OR CABLE 1 Rotary	
21. ELEVATIONS (Sho GR 4999'	w whether DF, RT, GR. etc.)			22.	APPROX. DATE WORK WILL START* Upon approval
23.		PROPOSED CASIN	G AND CEMENTING PROGR	AM	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		UANTITY OF CEMENT
12-1/4"	9-5/8", K-55	36#	350'	Please refer to dri	
7-7/8"	4-1/2", N-80	11.6#	8,504' MVD	Please refer to dri	lling plan
		· · · · · ·			

Please refer to attached Drilling Plan for details.

Please be advised that Wexpro Company is considered to be the operator of the above well and under the terms and conditions of the lease for the operations conducted upon the leased land. Bord of vera is provided by Nationwide Bond No. SL67308873, BLM Bond No. ES0019.

This well will be drilled directionally from the Island Unit Well No. 21 location.

NOV - 1 2000 BLM VERME CHIVED

JAN 0 2 2001

DIVISION OF IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

SIGNED

G. T. Nimmo, Operations Manager

etitle to those rights in the subject lease which would entitle the applicant to conduct operations sensitiant Field Manager CONDITIONS OF APPROVAL, IF ANY:

Mineral Resources

* See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

66M2 A

COAs Page 1 of 7 Well No.: Island Unit #75

CONDITIONS OF APPROVAL APPLICATION FOR PERMIT TO DRILL

Company/Operator: Wexpro Company
Well Name & Number: Island Unit #75
API Number: 43-047-33755
Lease Number: U - 4481
Surface Location: NWNW Sec. 12 T. 10S R. 19E
Down Hole Location: <u>NENE</u> Sec. <u>11</u> T. <u>10S</u> R. <u>19E</u>
Agreement: Island Unit

NOTIFICATION REQUIREMENTS

Location Construction	· -	at least forty-eight (48) hours prior to construction of location and access roads.
Location Completion	-	prior to moving on the drilling rig.
Spud Notice	- ·	at least twenty-four (24) hours prior to spudding the well.
Casing String and Cementing	-	at least twenty-four (24) hours prior to running casing and cementing all casing strings.
BOP and Related Equipment Tests	-	at least twenty-four (24) hours prior to initiating pressure tests.
First Production		within five (5) business days after new well begins, or Notice production resumes after well has been off production for more than ninety (90) days.

For more specific details on notification requirements, please check the Conditions of Approval for Notice to Drill and Surface Use Program.

JAN 0 2 2001

DIVISION OF OIL, GAS AND MINING

COAs Page 2 of 7
Well No.: Island Unit #75

CONDITIONS OF APPROVAL FOR NOTICE TO DRILL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

All lease and/or unit operations will be conducted in such a manner that full compliance is made with applicable laws, regulations (43 CFR 3100), Onshore Oil and Gas Orders, and the approved plan of operations. The operator is fully responsible for the actions of his subcontractors. A copy of these conditions will be furnished the field representative to insure compliance.

Be aware fire restrictions may be in effect when location is being constructed and/or when well is being drilled. Contact the appropriate Surface Management Agency for information.

A. <u>DRILLING PROGRAM</u>

1. <u>Estimated Depth at Which Oil; Gas, Water, or Other Mineral Bearing Zones are Expected</u> to be Encountered

Report <u>ALL</u> water shows and water-bearing sands to Tim Ingwell of this office **prior to setting the next casing string or requesting plugging orders**. Faxed copies of State of Utah form OGC-8-X are acceptable. If noticeable water flows are detected, submit samples to this office along with any water analyses conducted.

All usable water and prospectively valuable minerals (as described by BLM at onsite) encountered during drilling, will be recorded by depth and adequately protected.

2. <u>Pressure Control Equipment</u>

The BOP and related equipment shall meet the minimum requirements of Onshore Oil and Gas Order No. 2 for equipment and testing requirements, procedures, etc., for a <u>3M</u> system and individual components shall be operable as designed. Chart recorders shall be used for all pressure tests.

Test charts, with individual test results identified, shall be maintained on location while drilling and shall be made available to a BLM representative upon request.

If an air compressor is on location and is being utilized to provide air for the drilling medium while drilling, the special drilling requirements in Onshore Oil and Gas Order No. 2, regarding air or gas drilling shall be adhered to. If a mist system is being utilized then the requirement for a deduster shall be waived.

3. Casing Program and Auxiliary Equipment

Surface casing shall have centralizers on the bottom three joints, with a minimum of one centralizer per joint.

COAs Page 3 of 7
Well No.: Island Unit #75

As a minimum, the usable water shall be isolated and/or protected by having a cement top for the production casing at least 200 ft. above the base of the usable water zone, identified at 3,545(MD) ft. If gilsonite is encountered while drilling, it shall be isolated and/or protected via the cementing program.

4. Mud Program and Circulating Medium

Hazardous substances specifically listed by the EPA as a hazardous waste or demonstrating a characteristic of a hazardous waste will not be used in drilling, testing, or completion operations.

No chromate additives will be used in the mud system on Federal and Indian lands without prior BLM approval to ensure adequate protection of fresh water aquifers.

5. Coring, Logging and Testing Program

Daily drilling and completion progress reports shall be submitted to this office on a weekly basis.

All Drill Stem tests (DST) shall be accomplished during daylight hours, unless specific approval to start during other hours is obtained from the AO. However, DSTs may be allowed to continue at night if the test was initiated during daylight hours and the rate of flow is stabilized and if adequate lighting is available (i.e., lighting which is adequate for visibility and vaporproof for safe operations). Packers can be released, but tripping should not begin before daylight unless prior approval is obtained from the AO.

A cement bond log (CBL) will be run from the production casing shoe to the top of cement and shall be utilized to determine the bond quality for the production casing. Submit a field copy of the CBL to this office.

Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (Form 3160-4) will be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3164. One copy of all logs, core descriptions, core analyses, well-test data, geologic summaries, sample description, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, will be filed with Form 3160-4. Samples (cuttings, fluids, and/or gases) will be submitted when requested by the AO.

6. Notifications of Operations

No location will be constructed or moved, no well will be plugged, and no drilling or workover equipment will be removed from a well to be placed in a suspended status without prior approval of the AO. If operations are to be suspended, prior approval of the AO will be obtained and notification given before resumption of operations.

Operator shall report production data to MMS pursuant to 30 CFR 216.5 using form MMS/3160.

COAs Page 4 of 7 Well No.: Island Unit #75

<u>Immediate Report</u>: Spills, blowouts, fires, leaks, accidents, or any other unusual occurrences shall be promptly reported in accordance with the requirements of NTL-3A or its revision.

If a replacement rig is contemplated for completion operations, a "Sundry Notice" (Form 3160-5) to that effect will be filed, for prior approval of the AO, and all conditions of this approved plan are applicable during all operations conducted with the replacement rig.

The date on which production is commenced or resumed will be construed for oil wells as the date on which liquid hydrocarbons are first sold or shipped from a temporary storage facility, such as a test tank, and for which a run ticket is required to be generated or, the date on which liquid hydrocarbons are first produced into a permanent storage facility, whichever first occurs; and, for gas wells as the date on which associated liquid hydrocarbons are first sold or shipped from a temporary storage facility, such as a test tank, and for which a run ticket is required to be generated or, the date on which gas is first measured through permanent metering facilities, whichever first occurs.

Should the well be successfully completed for production, the AO will be notified when the well is placed in a producing status. Such notification will be sent by telegram or other written communication, not later than five (5) days following the date on which the well is placed on production.

Gas produced from this well may not be vented or flared beyond an initial authorized test period of 30 days or 50 MMCF following its completion, whichever occurs first, without the prior written approval of the Authorized Officer. Should gas be vented or flared without approval beyond the authorized test period, the operator may be directed to shut-in the well until the gas can be captured or approval to continue venting or flaring as uneconomic is granted and the operator shall be required to compensate the lessor for that portion of the gas vented or flared without approval which is determined to have been avoidably lost.

A schematic facilities diagram as required by 43 CFR 3162.7-5(d) shall be submitted to the appropriate Field Office within 60 days of installation or first production, whichever occurs first. All site security regulations as specified in Onshore Oil & Gas Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with 43 CFR 3162.7-5 (1).

No well abandonment operations will be commenced without the prior approval of the AO. In the case of newly drilled dry holes or failures, and in emergency situations, oral approval will be obtained from the AO. A "Subsequent Report of Abandonment" Form 3160-5, will be filed with the AO within thirty (30) days following completion of the well for abandonment. This report will indicate where plugs were placed and the current status of surface restoration. Final abandonment will not be approved until the surface reclamation work required by the approved APD or approved abandonment notice has been completed to the satisfaction of the AO or his representative, or the appropriate Surface Managing Agency.

7. Other Information

All loading lines will be placed inside the berm surrounding the tank battery.

COAs Page 5 of 7 Well No.: Island Unit #75

All off-lease storage, off-lease measurement, or commingling on-Lease or off-lease will have prior written approval from the AO.

The oil and gas measurement facilities will be installed on the well location. The oil and gas meters will be calibrated in place prior to any deliveries. Tests for meter accuracy will be conducted on initial meter installations and at least quarterly thereafter. The AO will be provided with a date and time for the initial meter calibration and all future meter proving schedules. A copy of the meter calibration reports will be submitted to the Vernal District Office. All meter measurement facilities will conform with Onshore Oil & Gas Order No. 4 for liquid hydrocarbons and Onshore Oil & Gas Order No. 5 for natural gas measurement.

The use of materials under BLM jurisdiction will conform to 43 CFR 3610.2-3.

There will be no deviation from the proposed drilling and/or workover program without prior approval from the AO. Safe drilling and operating practices must be observed. All wells, whether drilling, producing, suspended, or abandoned will be identified in accordance with 43 CFR 3162.

"Sundry Notice and Report on Wells" (Form 3160-5) will be filed for approval for all changes of plans and other operations in accordance with 43 CFR 3162.3-2.

Section 102(b)(3) of the Federal Oil and Gas Royalty Management Act of 1982, as implemented by the applicable provisions of the operating regulations at Title 43 CFR 3162.4-1(c), requires that "not later than the 5th business day after any well begins production on which royalty is due anywhere on a lease site or allocated to a lease site, or resumes production in the case of a well which has been off production for more than 90 days, the operator shall notify the authorized officer by letter or sundry notice, Form 3160-5, or orally to be followed by a letter or sundry notice, of the date on which such production has begun or resumed."

If you fail to comply with this requirement in the manner and time allowed, you shall be liable for a civil penalty of up to \$10,000 per violation for each day such violation continues, not to exceed a maximum of 20 days. See Section 109(c)(3) of the Federal Oil and Gas Royalty Management Act of 1982 and the implementing regulations at Title 43 CFR 3162.4-1(b)(5)(ii).

APD approval is valid for a period of one (1) year from the signature date. An extension period may be granted, if requested, prior to the expiration of the original approval period.

In the event after-hours approvals are necessary, please contact one of the following individuals:

Ed Forsman

(435) 789-7077 (HOME)

(435) 646-1685 (PAGER)

Petroleum Engineer

Jerry Kenczka

(435) 781-1190 (HOME)

(435) 646-1676 (PAGER)

Petroleum Engineer

BLM FAX Machine (435) 781-4410

Well No.: Island Unit #75

EPA'S LIST OF NONEXEMPT EXPLORATION AND PRODUCTION WASTES

While the following wastes are nonexempt, they are not necessarily hazardous.

Unused fracturing fluids or acids

Gas plant cooling tower cleaning wastes

Painting wastes

Oil and gas service company wastes, such as empty drums, drum rinsate, vacuum truck rinsate, sandblast media, painting wastes, spend solvents, spilled chemicals, and waste acids

Vacuum truck and drum rinsate from trucks and drums, transporting or containing nonexempt waste

Refinery wastes

Liquid and solid wastes generated by crude oil and tank bottom reclaimers

Used equipment lubrication oils

Waste compressor oil, filters, and blowdown

Used hydraulic fluids

Waste solvents

Waste in transportation pipeline-related pits

Caustic or acid cleaners

Boiler cleaning wastes

Boiler refractory bricks

Incinerator ash

Laboratory wastes

Sanitary wastes

Pesticide wastes

Radioactive tracer wastes

Drums, insulation and miscellaneous solids.

COAs Page 7 of 7 Well No.: Island Unit #75

SURFACE USE PROGRAM CONDITIONS OF APPROVAL (COAs)

Location of Existing and/or Proposed Facilities

The material for construction of the containment dike around the tank battery shall be non-permeable subsoils and at no time shall topsoils be used for this construction.

Methods for Handling Water Disposal

The reserve pit shall be lined according to Vernal Field Office standards unless an authorized officer of the Field Office determines a liner is not required.

Plans For Reclamation Of Location

All seeding for reclamation operations at this location shall use the following seed mixture:

shadscale	Atriplex confertifolia	4 lbs/acre
gardner saltbush	Atriplex gardneri	4 lbs/acre
galleta grass	Hilaria jamesii	3 lbs/acre
bud sage brush	Artemisia spinescens	1 lbs/acre

The seed mixture shall be drilled but if the seed mixture is to be aerially broadcasted, the pounds per acre shall be doubled. All seed poundages are in Pure Live Seed.

Immediately after construction, the stockpiled topsoil will be seeded and the seed worked into the soil by "walking" the pile with caterpillar tracks.

Other Information

Before construction is initiated, workers will walk the area of the new location and the immediate area of Well No 21 which overlaps this location to remove all trash, waste materials and surplus items and dispose in an approved manner.

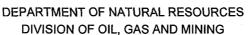
DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

Name of Company: WEXPR	RO COMPANY	.· · ·	
Well Name: ISLANI	O U 75		·
Api No 43-047-33755	LEASE TYPE:	FEDER A	<u></u>
Section 12 Township 10S			
Drilling Contractor BILL JR			
SPUDDED:			
Date 01/11/2001			
Time 1:00 PM			
HowDRY	····		
Drilling will commence			·
Reported by WALT LOW	RY - CONSULTANT		
Telephone #1-303-378-81			
Date 01/11/2001			



STATE OF UTAH



ENTITY ACTION FORM

Operator:

Wexpro Company

Operator Account Number:

N 1070

Address:

P. O. Box 458

Rock Springs, WY 82902-0458

Phone Number:

307-382-9791

Well 1

API Number	WELL	NAME	QQ	Sec	Twp	Rng	County
43-047-33755	Island Unit	Well No. 76	NW NW	12	108	19E	Uintah
Action Code	Current Entity Number	New Entity Number	Spi	ıd Date		E	ntity Assignment Effective Date
В	99999	1060	01/	10/2001			1-10-01
omments We	ell was dry hole spud us	sing Bill Jr.'s Rathole	Drilling	1-1	9-0	/	

Well 2

API Number	WELL	NAME	QQ	Sec	Twp	Rng	County
43-047-33756	Island Unit	Well No. 75	NW NW	12	108	19E	Uintah
Action Code	Current Entity Number	New Entity Number	Spı	ıd Date			ity Assignment ffective Date
В	99999	1060	01/	11/2001		/.	-11-01

Well 3

API Number	WELL	NAME	QQ	Sec	Twp	Rng	County
43-047-33757	Island Unit	: Well No. 77	NW NW	12	108	19E	Uintah
Action Code	Current Entity Number	New Entity Number	Spi	ud Date			ity Assignment ffective Date
					•		

Well 4

API Number	WELL	NAME	QQ	Sec	Twp	Rng	County
43-047-33758	Island Unit	: Well No. 78	NW NW	12_	10S	19E	Uintah
Action Code	Current Entity Number	New Entity Number	Spi	ud Date		E	Entity Assignment Effective Date
В	99999	1060	01/	11/2001			1-11-01

Comments Well was dry hole spud using Bill Jr.'s Rathole Drilling

ACTION CODES:

- A Establish new entity for new well (single well only)
- B Add new well to existing entity (group or unit well)
- C Re-assign well from one existing entity to another existing entity
- D Re-assign well from one existing entity to a new entity
- E Other (Explain in "Comments" section)

G. T. Nimma

Signature

JAN 19 2001 Operations Manager Title

Date

(6/2000)

DIVISION OF OIL, GAS AND MINING

Form 3160-5 (June 1990)

representations as to any matter within its jurisdiction.

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPRO	VED
Budget Bureau No.	1004-0135

Expires: March 31, 1993

			., .	
LEASE DES	GINATION	AND	SERIAL	NC
1101				

BUREAU OF LANI	DMANAGEMENT	U-4481
SUNDRY NOTICES AN	D REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
• •	l or to deepen or reentry to a different reservoir	
Use "APPLICATION FOR	PERMIT -" for such proposals	NA
SUBMIT IN TE	UPLICATE	7. IF UNIT OR CA, AGREEMENT DESIGNATION
1. TYPE OF WELL		ISLAND
OIL GAS WELL OTHER		8. WELL NAME AND NO.
2. NAME OF OPERATOR		ISLAND UNIT NO. 75
WEXPRO COMPANY		9. API WELL NO.
3. ADDRESS AND TELEPHONE NO.		43-047-337565
P. O. BOX 458, ROCK SPRINGS, WY 8	2902 (307) 382-9791	10. FIELD AND POOL, OR EXPLORATORY AREA
4. LOCATION OF WELL (FOOTAGE, SEC., T., R., M., OR SURVE		ISLAND
4. LOCATION OF WELL (POOTAGE, SEC., 1., K., W., OK SURVE	1 DESCRIPTION)	
		11. COUNTY OR PARISH, STATE
261' FWL, 367' FNL, NW NW 12-10S-19E -		
550' FNL, 790' FEL, NE NE 11-10S-19E - B	ottom hole	UINTAH COUNTY, UTAH
	S) TO INDICATE NATURE OF NOTICE, REPORT,	, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTI	ON
Notice of Intent	Abandonment	Change in Plans
 ''	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
A Gabsedack Report	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
Fillal Abalidot illient Notice	X Other Well History	Dispose Water
		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

The above captioned well was spud on January 11, 2001 at 1:00 p.m. using Bill Jr.'s Rathole Drilling. Present operation is cementing surface casing.

Signed			·	
	The same	· · · · · · · · · · · · · · · · · · ·	•	001
Conditions of approval, if any:	Approved byConditions of approval, if any:	Title	Date	

*See Instruction on Reverse Side

10N 19 2001

Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED			
Budget Bureau No. 1	1004-013		

		Expires:	marcn	31, 1993	
5.	LEASE	DESIGNATIO	ON AND	SERIAL	NO.

		U-4481
SUNDRY NOTICES AN	D REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
Do not use this form for proposals to dril	l or to deepen or reentry to a different reserv	oir.
	PERMIT -" for such proposals	NA
		7. IF UNIT OR CA, AGREEMENT DESIGNATION
SUBMIT IN TR	LIPLICATE	
1. TYPE OF WELL		ISLAND
OIL GAS WELL X WELL OTHER		8. WELL NAME AND NO.
		ISLAND UNIT NO. 75
2. NAME OF OPERATOR WEXPRO COMPANY		9. API WELL NO.
3. ADDRESS AND TELEPHONE NO.		43-047-337565
P. O. BOX 458, ROCK SPRINGS, WY 8	2902 (307) 382-9791	10. FIELD AND POOL, OR EXPLORATORY AREA
4. LOCATION OF WELL (FOOTAGE, SEC., T., R., M., OR SURVE		ISLAND
·		11. COUNTY OR PARISH, STATE
261' FWL, 367' FNL, NW NW 12-10S-19E -	Surface	
550' FNL, 790' FEL, NE NE 11-10S-19E - Bo		UINTAH COUNTY, UTAH
	S) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF A	
Notice of Intent	Abandonment	Change in Plans
	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
<u> </u>	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	X Other Well History	Dispose Water
		(Note: Report results of multiple completion on Well

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Attached are the daily drilling reports for the above captioned well through January 13, 2001.



JAN 23 2001

DIVISION OF OIL, GAS AND MINING

		OIL, GAS AND MINING	
14. I hereby certify the fire foresorm is true and correct Signed	G. T. Nimmo, Operations Mar	nager January 17, 2001	
(This space for Federal or State office use) Approved by Conditions of approval, if any:	Title	Date	
Title 18 U.S. C. Section 1001, makes it a crime for any person knowing	ly and willfully to make to any department or agency of the United States	any false, fictitious or fraudulent statements or	

ISLAND UNIT NO. 75

Island Unit No. 75 Wexpro Company 367' FNL, 261' FWL, NW NW (Surface) 550' FNL 790' FEL, NE NE (Target) 12-T10S-R19E Uintah County, UT API No: 43-047-33756 Lease No: U-4481 Projected Depth: 8014' TVD Ground Elevation: 4998'<u>+</u> KB Elevation: 5010' +

Drilling Contractor:

1/12/01:

Day 1

Cementing Surface Casing in the Uintah formation at 380' BGL. Drilled 380' in 5 hrs. MW: Mist. 7 hrs - MIRU Bill Jr. to preset conductor pipe, surface csg, rathole & mousehole. Set 14" x 1/4" w.t. conductor pipe @ 4' BGL. Spud well @ 1300 hrs 01/11/01. Drill 12.25" hole to 380' w/mist. Hit wtr @ 175'. Circ hole clean. POOH. LD BHA & DP. RU tongs. Run 8 jts (369.50') of 9.625" 36# K55 STC to 369' BGL. Insert valve @ 322'. C. Lyman

1/13/01: Day 2

WO Drlg Rig in the Uintah formation at 380' BGL. MW: Mist. RU Halliburton. Held sfty mtg. Fill csg w/fresh wtr. Pump 30 bbl FW & 20 bbl gel wtr. Start cement. Mix & pump 230 sx premium AG 300 bulk cement + 3% CaCl2. Mix cement at 15.8 ppg w/yield of 1.15 cf/sx. +/- half circ throughout job. Displace w/25 bbl FW. Bump plug w/500 psi. Float held. Circ 12 bbl cmt to surface. Cement stayed at the surface. CIP @ 1100' 01/12/01. C. Lyman

111 2 3 2001

DIVISION OF CIL, CAS AND MINING



WELL NAME	Island	Unit #75 (PAD 12:	<u>4/4)</u> W.O.#	<u> </u>	50686	DATE:	January 12	, 2001
SEC:	12	TWP:	108	RANGE:	19E	COUNTY	I III TA II		
				TORINGE.	190	COUNTY:	UINTAH	STATE	LIT

SEC:	12	TWP:	108	RANGE:	19E	COUNTY:	UINTAH	STATE:	IJΤ
DEPTH OF H		380'		SIZE:	12 1/4	DRILLING FO	DREMAN:	Walt Lown	,
SURFACE EI	EV:	4998'		ROTARY	KB HEIG	H (c+d):	0.00	KB ELEV :	4998'
									4000

CASING DETAIL

DESCRIPTION TOP TO BOTTOM: PRODUCTION CASING	
(Include wellhead equipment that is below G. L.)	LENGTH
1 JT: 9 5/8" 36#/ft K55 STC CASING LANDING JOINT	44.10
6 JTS: 9 5/8" 36.0#/ft K55 STC CASING	278.25
1 WEATHERFORD 9 5/8" INSERT FLOAT VALVE	0.0
1 JT: 9 5/8" 36#/ft K55 STC CASING SHOE JOINT	47.15
1 WEATHERFORD 9 5/8" GUIDE SHOE	1.00
STRAP OF CASING IN HOLE (JOINT #1 IS SHOE JOINT)	
1 47.15	
2-45.60	
3- 46.75	
4-46.35	
5-47.55	
6-44.65	
7-47.35 8-44.10	
0- 44.10	
(A) TOTAL LENGTH CEMENTED 370.50	370.50
(A) TOTAL LENGTH CEMENTED 370.50 (B) TOP OF CSG. FLANGE TO G.L.	
(C) GROUND LEVEL TO TOP OF ROTARY TABLE	
(D) ROTARY TABLE TO TOP OF KELLY BUSHINGS	
(D) NOTART TABLE TO FOR OF RELLY BUSHINGS	
(A+B+C+D CASING LANDED AT 370.50 FT. KBM	
CENTRALIZERS AT: 322 276 230 183	
CENTRALIZERS AT: 322 276 230 183	136
	
CASING LEFT ON RACKS: 1 jts. 9 5/8" 36#/ft K55 STC CASING LANDING JOINT	
PC	46.75
its.	-

CEMENT DETAIL

	FIRST STAGE:	
Gal. (/) @	ib/gal CEMENTED w 3% CaCl2 + 1/4 #/sx cello flai	/
YIELD: 1.15 cu. Ft/sx WT: 15.86 with	0 b/gal TAILED in v	v sks of
YIELD: cu. Ft/sx WT: BUMP PLUG (Y /) FINAL PUMP PRES CIRCULATED CASING 1/2 hr (s) (CALCULATED CMT. TOP: SURFACE	_ CEMENT IN PLACE _	6:30 (/ PM)
HOLE TAKING FLUID THROUGHOUT JOB. C. CEMENT AT SURFACE.	IRC 12 BBL CEMENT TO SURFA	ICE (PLANNED ON 25 BBL CTS).
	SECOND STAGE	
Gal. (water / mud flush) @		sks of
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
YIELD: cu. Ft/sx WT: with	,	
YIELD: CU. Ft/sx WT: BUMP PLUG (Y / N) FINAL PUMP PRES CIRCULATED CASING hr (s) C CALCULATED CMT. TOP: REMARKS:	b/gal DISPLACED SS. psi FLOAT I	bpin w bbls (water / mca
YIELD: CU. Ft/sx WT; BUMP PLUG (Y / N) FINAL PUMP PRES CIRCULATED CASING hr (s) C CALCULATED CMT. TOP: REMARKS:	b/gal DISPLACED SSpsi FLOAT I CASING (ROTATED ∕ RECH EMENT IN PLACE	bpm w bbls (water / mca

ISLAND UNIT NO. 76

Island Unit No. 76
Wexpro Company
363' FNL, 301' FWL,NWNW(Surface)
1500' FNL 1600' FWL,SENW(Target)
12-T10S-R19E
Uintah County, UT

API No: 43-047-33755 Lease No: U-4484 Projected Depth: 7982' TVD

Ground Elevation: 4998'+ KB Elevation: 5010'+

Drilling Contractor:

1/11/01: Day 1

Cementing surface casing in the Uintah formation at 375 ft. Drilled 375' in 5 hrs. MW:Mist. 12 hrs - MIRU Bill Jr to preset conductor pipe, surface casing, rathole and mousehole. Set 14" x 1/4" WT conductor pipe at 3' 6" BGL. Spudded well at 8 am on 1/10/01 with Bill Jr's Rathole. Drilled 12-1/4" hole to 375' w/mist. Hit water at 175'. Circ hole clean. POH. LD BHA and DP. RU tongs. Run 8 jts (368.60') of 9.625", 36#, K-55, STC to 367' BGL. Insert valve at 319'. Hole full of water. RU Halliburton. Held Safety meeting. Fill casing w/fresh water Pump 20 bbls FW and 20 bbls gel water. Start cement. Mix and pump 230 sks Premium AG 300 bulk cement and 3% CaCl2. Mix cement at 15.8 ppg w/yield of 1.15 cf/sx. Full circulation throughout job. Displace w/25 bbls FW. Bump plug w/500 psi; float held. Circ 2 bbls cement to surface. Lost returns. Cement dropped out of sight. Fill casing from top w/75 sks Premium AG300 cement w/3% CaCl2. Hole stayed full, cement to surface. CIP at 6:30 pm on 1/10/01.

2/24/01 - RU rotary tools at 382 ft. in the Uintah formation. 4 hrs - NU BOP.; 5 hrs - press test BOP equip. 1 hr - RU rotary tool. Note: Only had one crew available. The other crews are suppose to be here today. Will PU BHA and commence drilling this morning. Notified Ed Forsman w/Vernal BLM Office of BOP test on 2/22/01. Test was not witnessed by BLM Representative. No shows.

2/25/01: Day 1

W.O. crews in the Uintah formation at 731 ft. Drilled 349' in 5 hrs. MW:8.6 VIS:26. 3 hrs - PU BHA and TIH. ½ hr - connect flare lines. 2 ½ hrs - drill cement and shoe (fm integrity test to 13# equiv). 1 hr - TOH and drain up mud lines. 11 hrs - W.O. crews. No shows. Well spudded at 1 pm on 2/24/01 with True Rig #27.

2/26/01: Day 2

Drilling in the Uintah formation at 1397 ft. Drilled 666' in 14 ½ hrs. MW:8.6 VIS:26. 1 ½ hrs - W.O. crews and TIH. ½ hr - service rig and survey; misrun. ½ hr - TOH to surface casing. 5 hrs - W.O. new kelly hose. 1 ½ hrs - install new kelly hose. ½ hr - TIH to 944' to drill, ½ hr - survey. No shows. Survey: 1/4° at 780' and 0° at 1263'.

RECEIVED

MAR 0 1 2001

Form 3160-5 (June 1990)

representations as to any matter within its jurisdiction

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED					
Budget Bureau No. 1004	1-013				

	Expires: March 31, 1993
5.	EASE DESIGNATION AND SERIAL NO
	11-4481

SUNDRY NOTICES AND REPORTS ON WELLS 6. IF INDIAN, ALLOTTEE OR TRIBE NAME Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT -" for such proposals 7. IF UNIT OR CA. AGREEMENT DESIGNATION SUBMIT IN TRIPLICATE **ISLAND** 1. TYPE OF WELL OIL GAS 8. WELL NAME AND NO. **WELL** X WELL OTHER ISLAND UNIT WELL NO. 75 2. NAME OF OPERATOR **WEXPRO COMPANY** 9. API WELL NO. 43-047-33755 3. ADDRESS AND TELEPHONE NO. P. O. BOX 458, ROCK SPRINGS, WY 82902 (307) 382-9791 10. FIELD AND POOL, OR EXPLORATORY AREA 4. LOCATION OF WELL (FOOTAGE, SEC., T., R., M., OR SURVEY DESCRIPTION) **ISLAND** 11. COUNTY OR PARISH, STATE 261' FWL, 367' FNL NW NW 12-10S-19E (Surface Location) 550' FNL, 790' FEL, NE NE 11-10S-19E (Bottomhole Location) UINTAH COUNTY, UTAH CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 12. TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abandonment Change in Plans Recompletion New Construction X Subsequent Report Plugging Back Non-Routine Fracturing Casing Repair Water Shut-Off Final Abandonment Notice Altering Casing Conversion to Injection

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Other Well history

Attached are the daily drilling reports for the week ending April 9, 2001.

RECEIVED

Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

APR 13 2001

DIVISION OF OIL, GAS AND MINING

I hereby certify that the foreigning is true and correct Signed	G. T. NIMMO, Operations Manager	Date
(This space for Federal or State office use)		
Approved by	Title	Date

ISLAND UNIT NO. 75

Island Unit No. 75 Wexpro Company 367' FNL, 261' FWL, NWNW (Surface) 550' FNL 790' FEL, NENE (Target) 12-T10S-R19E Uintah County, UT

API No: 43-047-33756 Lease No: U-4481 Projected Depth: 8014' TVD

Ground Elevation: 4998'<u>+</u>
KB Elevation: 5010' <u>+</u>

Drilling Contractor: True Drilling Rig No. 27

1/12/01

Cementing Surface Casing in the Uintah formation at 380' BGL. Drilled 380' in 5 hrs. MW: Mist. 7 hrs - MIRU Bill Jr. to preset conductor pipe, surface csg, rathole & mousehole. Set 14" x 1/4" w.t. conductor pipe @ 4' BGL. Spud well @ 1300 hrs 01/11/01. Drill 12.25" hole to 380' w/mist. Hit wtr @ 175'. Circ hole clean. POOH. LD BHA & DP. RU tongs. Run 8 jts (369.50') of 9.625" 36# K55 STC to 369' BGL. Insert valve @ 322'.

1/13/01

WO Drlg Rig in the Uintah formation at 380' BGL. MW: Mist. RU Halliburton. Held sfty mtg. Fill csg w/fresh wtr. Pump 30 bbl FW & 20 bbl gel wtr. Start cement. Mix & pump 230 sx premium AG 300 bulk cement + 3% CaCl2. Mix cement at 15.8 ppg w/yield of 1.15 cf/sx. +/- half circ throughout job. Displace w/25 bbl FW. Bump plug w/500 psi. Float held. Circ 12 bbl cmt to surface. Cement stayed at the surface. CIP @ 1100' 01/12/01.

4/2/01: Day 0

Press test BOP in the Unitah formation. 5 hrs - RU rotary tools. 2 hrs - NU BOP. 6 hrs - press test BOP; tighten leaks. 1 hr - finish lines to flare pit. 10 hrs - no crews out; light plant broke down.

4/3/01: Day 1

Drilling in the Unitah formation at 1300 ft. Drilled 910' in 12 ½ hrs. MW:8.6 VIS:27. 3 hrs - rig repairs, to generator. 2 hrs - PU BHA and GIH. 1 hr - rig repairs, to mouse hole. 2 hrs - drilling cement and plug. ½ hr - repair leak in kill line. 1 hr - drilling cement, shoe and 10' fm, leak off test better than 13.2# mud. 1 hr - survey. Rig went on daywork at 10 am 4/2/01.

4/4/01: Day 2

Drilling in the Uintah formation at 2324 ft. Drilled 1024' in 18 ½ hrs. MW:8.6 VIS:26. ½ hr - rig svs, function BOP. 1 hr - surveyed. 1 ½ hrs - trip out for directional equip. 1 ½ hr - PU MWD, 1.5# bend in mud motor and orient MWD-check motor. 1 hr - trip out w/bit. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
640'	0.900	0.509	640 '	1.96	0.02	0.36
788'	-	-	788'	3.13	0.03	0.61
1091'	1.00	196.5	1091'	0.59	-0.72	0.33
1440'	1.25	207.5	1440'	-5.71	-3.35	0.09

1745' 3.00	187.5	1745'	-16.57	-5.92	0.61
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4/5/01: Day 3

Drilling/sliding in the Uintah formation at 3400 ft. Drilled 1076' in 23½ hrs. MW:8.6 VIS:26. ½ hr - service rig, function BOP. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
2415'	18.1	223.4	2406'	-90.86	-60.82	5.04
2477'	19.6	220.6	2464'	-105.81	-74.35	2.43
2538'	21.1	219.6	2522'	-122.16	-88.07	1.65
2602'	23.3	222.0	2581'	-140.52	-103.88	3.56
2663'	26.0	222.0	2636'	-159.16	-121.07	5.38
2726'	28.0	222.4	2692'	-180.36	-140.47	2.30
2821'	28.6	221.0	2776'	-214.20	-170.74	1.45
2885'	29.6	220.6	2832'	-237.88	-191.00	1.33
2948'	31.3	222.0	2886'	-261.81	-212.02	3.43
3041'	33.8	223.4	2964'	-298.98	-245.88	2.58
3164'	33.9	222.4	3066'	-349.09	-293.19	1.42
3290'	33.8	222.4	3170'	-401.10	-340.93	0.84

4/6/01: Day 4
Drilling/sliding in the Birds Nest formation at 4325 ft. Drilled 925' in 23½ hrs. MW:8.6 VIS:26. ½ hr - service rig, function BOP pipe and annular. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
3352'	33.2	222.4	3222'	-426.36	-364.00	0.97
3415'	33.7	221.7	3275'	-452.15	-387.26	1.00
3477'	32.7	220.6	3327'	-477.71	-409.60	1.88
3539'	32.4	220.6	3379'	-503.04	-431.31	0.48
3601'	32.9	221.0	3431'	-528.36	-453.16	0.88
3664'	32.7	221.3	3484'	-554.06	-475.62	0.41
3727'	33.6	222.0	3537'	-579.80	-498.52	1.55
3788'	33.3	222.0	3587'	-604.78	-521.02	0.49
3849'	33.9	221.7	3638'	-629.93	-543.54	1.02
3911'	33.0	220.6	3690'	-655.66	-566.03	1.75
3973'	32.9	221.0	3742'	-681.19	-588.06	0.39
4036'	32.7	222.0	3795'	-706.75	-610.67	0.92
4098'	32.6	221.3	3847'	-731.74	-632.90	0.63
4161'	32.4	220.6	3901'	-757.31	-655.09	0.68
4192'	31.6	219.9	3927'	-769.84	-665.70	2.84
4255'	31.0	220.3	3981'	-794.88	-686.78	1.01

4/7/01:

Day 5

Drilling/sliding in the Wasatch formation at 5220 ft. Drilled 895' in 19 hrs. MW:8.6 VIS:26. 5 hrs - trip for Bit #3. 1-1/2" water flow, some connection gas, good trip. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
4317'	31.5	223.1	4034'	-818.88	-708.18	2.48
4441'	30.8	225.2	4140'	-864.69	-752.60	0.91
4535'	28.7	223.4	4222'	-898.28	-785.05	2.50
4628'	29.4	222.4	4303'	1238.54	-815.95	0.29
4752'	30.3	221.7	4411'	-976.56	-856.81	2.66
4877'	29.8	221.3	4519'	-1023.33	-898.34	0.46
4972'	28.6	221.0	4602'	-1058.31	-928.86	1.61
5037'	26.3	219.6	4660'	-1081.13	-948.33	4.01
5099'	23.1	218.9	4716'	-1101.41	-964.68	6.15
5160'	18.9	218.9	4773'	-1118.26	-978.62	7.18

4/8/01:

Day 6

Drilling/sliding in the Wasatch formation at 5933 ft. Drilled 713' in 23½ hrs. MW:8.6 VIS:26. ½ hr - service rig, function BOPs. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
5282'	15.5	221.3	4890'	-1146.35	-1002.07	2.82
5344'	12.8	221.0	4949'	-1157.63	-1012.20	4.55
5405'	11.1	221.7	5009'	-1167.25	-1020.65	3.88
5466'	9.8	217.8	5069'	-1175.76	-1027.82	2.95
5527'	7.8	216.8	5129'	-1183.26	-1033.44	3.55
5590'	5.1	217.8	5192'	-1188.86	-1037.66	3.88
5651'	33.3	231.2	5251'	-1196.90	-1046.35	97.60
5712'	2.0	232.9	5310'	-1203.67	-1054.40	2.06
5772'	0.50	93.09	537'	-1204.13	-1054.71	2.06

4/9/01:

Day 7

Drilling in the Wasatch formation at 6575 ft. Drilled 642' in 23½ hrs. MW:8.6 VIS:26. ½ hr - service rig, function test BOP. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
5864'	0.80	0.80	5471'	-1203.63	-1054.10	1.50
5986'	0.40	87.0	5584'	-1203.52	-1052.97	0.91
6079'	0.60	97.64	5677'	-1203.57	-1052.17	0.24
6170'	1.00	104.6	5768'	-1203.83	-1050.93	0.45
6260'	0.80	155.2	5858'	-1204.60	-1049.90	0.88
6351'	0.50	209.0	5949'	-1205.52	-1049.83	0.71
6444'	0.30	190.0	6042'	-1206.12	-1050.07	0.26

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDDY NOTICES AND DEPORTS ON WELLS

FORM APPROVED Budget Bureau No. 1004-0135

Expires: March 31, 1993 5. LEASE DESIGNATION AND SERIAL NO.

٠.	THE REPORT OF THE PERIOD OF THE INC.
	U-4481
6.	IF INDIAN, ALLOTTEE OR TRIBE NAME

SOUDIN	I INOLIC	TEO WIND I	KE! OK!	SON	AA IIZITITIC	,		
form for p	proposals	to drill o	r to dee	pen or	reentry	to	a different	reservoir

Do not use this 1 Use "APPLICATION FOR PERMIT -" for such proposals

IF LIMIT OF OA ACRESIANT REGIONAL

SUBMIT IN TRIPLICATE	7. IF UNIT OR CA, AGREEMENT DESIGNATION
TYPE OF WELL OIL GAS	ISLAND
WELL SAS OTHER	8. WELL NAME AND NO.
NAME OF OPERATOR	ISLAND UNIT WELL NO. 75
WEXPRO COMPANY	9. API WELL NO.
ADDRESS AND TELEPHONE NO. P. O. DOW 459, DOCK SERVINGS, MAY, 93003, (207) 393, 0701	43-047-33755
P. O. BOX 458, ROCK SPRINGS, WY 82902 (307) 382-9791	10. FIELD AND POOL, OR EXPLORATORY AREA
LOCATION OF WELL (FOOTAGE, SEC., T., R., M., OR SURVEY DESCRIPTION)	ISLAND
	11. COUNTY OR PARISH, STATE

261' FWL, 367' FNL NW NW 12-10S-19E (Surface Location) 550' FNL, 790' FEL, NE NE 11-10S-19E (Bottomhole Location) UINTAH COUNTY, UTAH

TYPE OF SUBMISSION	·	TYPE OF ACTION
Notice of Intent	Abandonment	Change in Plans
	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	X Other Well history	Dispose Water

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Attached are the daily drilling reports through April 18, 2001.

The detailed casing report for the 4-1/2" casing run on April 18, 2001 and the survey are attached.

The rig was release at 6 AM on 04/18/01. Present operation is waiting on completion.

RECEIVED

MAY 14 2001

DIVISION OF OIL, GAS AND MINING

		_
4. I hereby certify that the logicaling of true and correct Signed	G. T. NIMMO, Operations Manager	Date 250901
(This space for Federal or State office use) Approved by Conditions of approval, if any:	Title	Date

Title 18 U.S. C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

ISLAND UNIT NO. 75

Island Unit No. 75 Wexpro Company 367' FNL, 261' FWL, NWNW (Surface) 550' FNL 790' FEL, NENE (Target) 12-T10S-R19E Uintah County, UT

API No: 43-047-33755 Lease No: U-4481 Projected Depth: 8014' TVD

Ground Elevation: 4998'+
KB Elevation: 5010' +

Drilling Contractor: True Drilling Rig No. 27

1/12/01

Cementing Surface Casing in the Uintah formation at 380' BGL. Drilled 380' in 5 hrs. MW: Mist. 7 hrs - MIRU Bill Jr. to preset conductor pipe, surface csg, rathole & mousehole. Set 14" x 1/4" w.t. conductor pipe @ 4' BGL. Spud well @ 1300 hrs 01/11/01. Drill 12.25" hole to 380' w/mist. Hit wtr @ 175'. Circ hole clean. POOH. LD BHA & DP. RU tongs. Run 8 jts (369.50') of 9.625" 36# K55 STC to 369' BGL. Insert valve @ 322'.

1/13/01

WO Drlg Rig in the Uintah formation at 380' BGL. MW: Mist. RU Halliburton. Held sfty mtg. Fill csg w/fresh wtr. Pump 30 bbl FW & 20 bbl gel wtr. Start cement. Mix & pump 230 sx premium AG 300 bulk cement + 3% CaCl2. Mix cement at 15.8 ppg w/yield of 1.15 cf/sx. +/- half circ throughout job. Displace w/25 bbl FW. Bump plug w/500 psi. Float held. Circ 12 bbl cmt to surface. Cement stayed at the surface. CIP @ 1100' 01/12/01.

4/2/01: Day 0

Press test BOP in the Unitah formation. 5 hrs - RU rotary tools. 2 hrs - NU BOP. 6 hrs - press test BOP; tighten leaks. 1 hr - finish lines to flare pit. 10 hrs - no crews out; light plant broke down.

4/3/01: Day 1

Drilling in the Unitah formation at 1300 ft. Drilled 910' in 12 ½ hrs. MW:8.6 VIS:27. 3 hrs - rig repairs, to generator. 2 hrs - PU BHA and GIH. 1 hr - rig repairs, to mouse hole. 2 hrs - drilling cement and plug. ½ hr - repair leak in kill line. 1 hr - drilling cement, shoe and 10' fm, leak off test better than 13.2# mud. 1 hr - survey. Rig went on daywork at 10 am 4/2/01.

4/4/01: Day 2

Drilling in the Uintah formation at 2324 ft. Drilled 1024' in 18 ½ hrs. MW:8.6 VIS:26. ½ hr - rig svs, function BOP. 1 hr - surveyed. 1 ½ hrs - trip out for directional equip. 1 ½ hr - PU MWD, 1.5# bend in mud motor and orient MWD-check motor. 1 hr - trip out w/bit. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
640'	0.900	0.509	640 '	1.96	0.02	0.36
788'	-	_	788'	3.13	0.03	0.61
1091'	1.00	196.5	1091'	0.59	-0.72	0.33
1440'	1.25	207.5	1440'	-5.71	-3.35	0.09

				_		
1745'	3.00	187.5	1745'	-16.57	-5.92	0.61

4/5/01: Day 3

Drilling/sliding in the Hintah formation at 3400 ft Drilled 1076' in 2316 hrs

Drilling/sliding in the Uintah formation at 3400 ft. Drilled 1076' in 23½ hrs. MW:8.6 VIS:26. ½ hr - service rig, function BOP. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
2415'	18.1	223.4	2406'	-90.86	-60.82	5.04
2477'	19.6	220.6	2464'	-105.81	-74.35 ~	2.43
2538'	21.1	219.6	2522'	-122.16	-88.07	1.65
2602'	23.3	222.0	2581'	-140.52	-103.88	3.56
2663'	26.0	222.0	2636'	-159.16	-121.07	5.38
2726'	28.0	222.4	2692'	-180.36	-140.47	2.30
2821'	28.6	221.0	2776'	-214.20	-170.74	1.45
2885'	29.6	220.6	2832'	-237.88	-191.00	1.33
2948'	31.3	222.0	2886'	-261.81	-212.02	3.43
3041'	33.8	223.4	2964'	-298.98	-245.88	2.58
3164'	33.9	222.4	3066'	-349.09	-293.19	1.42
3290'	33.8	222.4	3170'	-401.10	-340.93	0.84

4/6/01: Day 4

Drilling/sliding in the Birds Nest formation at 4325 ft. Drilled 925' in 23½ hrs. MW:8.6 VIS:26. ½ hr - service rig, function BOP pipe and annular. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
3352'	33.2	222.4	3222'	-426.36	-364.00	0.97
3415'	33.7	221.7	3275'	-452.15	-387.26	1.00
3477'	32.7	220.6	3327'	-477.71	-409.60	1.88
3539'	32.4	220.6	3379'	-503.04	-431.31	0.48
3601'	32.9	221.0	3431'	-528.36	-453.16	0.88
3664'	32.7	221.3	3484'	-554.06	-475.62	0.41
3727'	33.6	222.0	3537'	-579.80	-498.52	1.55
3788'	33.3	222.0	3587'	-604.78	-521.02	0.49
3849'	33.9	221.7	3638'	-629.93	-543.54	1.02
3911'	33.0	220.6	3690'	-655.66	-566.03	1.75
3973'	32.9	221.0	3742'	-681.19	-588.06	0.39
4036'	32.7	222.0	3795'	-706.75	-610.67	0.92
4098'	32.6	221.3	3847'	-731.74	-632.90	0.63
4161'	32.4	220.6	3901'	-757.31	-655.09	0.68
4192'	31.6	219.9	3927'	-769.84	-665.70	2.84
4255'	31.0	220.3	3981'	-794.88	-686.78	1.01

4/7/01:

Day 5

Drilling/sliding in the Wasatch formation at 5220 ft. Drilled 895' in 19 hrs. MW:8.6 VIS:26. 5 hrs - trip for Bit #3.

1-1/2" water flow, some connection gas, good trip. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
4317'	31.5	223.1	4034'	-818.88	-708.18	2.48
4441'	30.8	225.2	4140'	-864.69	-752.60	0.91
4535'	28.7	223.4	4222'	-898.28	-785.05	2.50
4628'	29.4	222.4	4303'	1238.54	-815.95	0.29
4752'	30.3	221.7	4411'	-976.56	-856.81	2.66
4877'	29.8	221.3	4519'	-1023.33	-898.34	0.46
4972'	28.6	221.0	4602'	-1058.31	-928.86	1.61
5037'	26.3	219.6	4660'	-1081.13	-948.33	4.01
5099'	23.1	218.9	4716'	-1101.41	-964.68	6.15
5160'	18.9	218.9	4773'	-1118.26	-978.62	7.18

4/8/01:

Day 6

Drilling/sliding in the Wasatch formation at 5933 ft. Drilled 713' in 231/2 hrs. MW:8.6 VIS:26. 1/2 hr - service rig, function BOPs. No shows. Surveys:

DEPTH	INC	AZM	TVD	N/S_	E/W	DLS
5282'	15.5	221.3	4890'	-1146.35	-1002.07	2.82
5344'	12.8	221.0	4949'	-1157.63	-1012.20	4.55
5405'	11.1	221.7	5009'	-1167.25	-1020.65	3.88
5466'	9.8	217.8	5069'	-1175.76	-1027.82	2.95
5527'	7.8	216.8	5129'	-1183.26	-1033.44	3.55
5590'	5.1	217.8	5192'	-1188.86	-1037.66	3.88
5651'	33.3	231.2	5251'	-1196.90	-1046.35	97.60
5712'	2.0	232.9	5310'	-1203.67	-1054.40	2.06
5772'	0.50	93.09	537'	-1204.13	-1054.71	2.06

4/9/01:

Day 7

Drilling in the Wasatch formation at 6575 ft. Drilled 642' in 23½ hrs. MW:8.6 VIS:26. ½ hr - service rig, function test BOP. No shows.Surveys:

DEPTH	INC	AZM	TVD	N/S	E/W	DLS
5864'	0.80	0.80	5471'	-1203.63	-1054.10	1.50
5986'	0.40	87.0	5584'	-1203.52	-1052.97	0.91
6079'	0.60	97.64	5677'	-1203.57	-1052.17	0.24
6170'	1.00	104.6	5768'	-1203.83	-1050.93	0.45
6260'	0.80	155.2	5858'	-1204.60	-1049.90	0.88
6351'	0.50	209.0	5949'	-1205.52	-1049.83	0.71
6444'	0.30	190.0	6042'	-1206.12	-1050.07	0.26

4/10/01:

Day 8

Drilling in the Wasatch formation at 6930 ft. Drilled 355' in 15½ hrs. MW:8.6 VIS:26. ½ hr - service rig, function test BOP. 3½ hrs - TOH for bit and LD MWD, SLM no correction. 2 hrs - PU new mud motor and monel single shot collar, TIH w/bit #4 and BHA. ½ hr - slip and cut 91' DL. 1½ hrs - finish TIH. ½ hr - wash 30' to bottom, no fill. No shows. Surveys:

DEPTH	INCL.	AZM.	TVD	N+/S-	E+/S-	DLS
6537'	0.1	161.9	6135'	-1206.43	-1050.09	0.23
6659'	0.3	270.7	6257'	-1206.53	-1050.37	0.28
6782'	0.2	358.1	6380'	-1206.31	-1050.70	0.29

4/11/01:

Day 9

Drilling in the Wasatch formation at 7486 ft. Drilled 556' in $22\frac{1}{2}$ hrs. MW:8.6 VIS:26. $\frac{1}{2}$ hr - run survey. $\frac{1}{2}$ hr - rig svs. $\frac{1}{2}$ hr - survey depth 7270'.

4/12/01:

Day 10

Drilling in the Wasatch formation at 7865 ft. Drilled 379' in 20½ hrs. MW:8.7 VIS:33 WL:10.8. ½ hr - surveyed. ½ hr - service rig and function test BOPs. ½ hr - surveyed. No shows. Surveys:

DEPTH	INCL.	AZM.	TVD	N+/S-	E+/S-	DLS
7037'	0.25	82.5	6635'	-1205.79	-1050.16	0.12
7270'	0.75	182.5	6868'	-1207.25	-1049.73	0.36
7579'	0.25	47.51	7177'	-1208.82	-1049.32	0.31
7766'	1.00	20.5	7364'	-1207.01	-1048.45	0.42

4/14/01:

Day 12

Drilling in the Wasatch formation at 8403 ft. Drilled 308' in 22½ hrs. MW:9.0 VIS:33 WL:9.8. ½ hr - survey @ 8041. ½ hr - rig svs. ½ hr - survey @ 8325.

4/15/01:

Day: 13

Logging in the Wasatch formation at 8504 ft. Drilled 101' in 22 ½ hrs. MW:9.2 VIS:46 WL:8.0. ½ hr - rig svs & function BOPs. ½ hr - survey @ 8482. ½ hr - short trip 5 stnds. 3 ½ hrs - circ & condition mud for logs. 4 hrs - POH w/drill pip & BHA L/D mud motor & Monel D.C. tally out of hole tally depth 8507'. 5 ½ hrs - RU Halliburton wireline & log well. NOTE: Logging TD 8515'. Surveys:

	0 0					
DEPTH	INC.	AZM	TVD	N+/S-	E+/W-	DLS
8041'	0.75	357.5	7642'	-1200.65	-1039.09	0.62
8325'	1.00	11.5	7926'	-1196.36	-1038.68	0.12
8482'	1.00	158.5	8083'	-1196.29	-1037.90	1.22

4/16/01:

Day 14

RIH w/fishing tools in the Wasatch formation at 8504 ft. MW:9.2 VIS:46. WL:8.0. 12 1/2 hrs - Con't logging logs

ran 1 st run gamma ray dual lateralog micro spherically focused log 2nd run gamma ray dual spaced neutron spectral density. 3rd run gamma ray magnetic resonance immune log ran to 8465 tool stuck all attempts to logging tools neg wireline stuck approx 4700' +/-. 4 ½ hrs - contact Weatherford for fishing engineer & tool string con't to attempt to free stuck L tools. ½ hr - prejob safety mtg w/all rig personnel Halliburton & Weatherford. 1 ½ hrs - RU W/L sheaves RD shooting nipple & pack off & cut cable. 1 hr - MU Weatherford fishing assy. 4 hrs - RIH slowly w/fishing tool assy on wt pipe & DP.

4/17/01: Day 15

POH, LD DP in the Wasatch fm at 8504 ft. MW:9.2 VIS:42 WL:9.2. 6 ½ hrs - cont strip and thread in hole. 1 ½ hrs - circ one hole volume to remove gas f/well. ½ hr - engage fish and attempt to free stuck logging tools 10' free travel. 1 ½ hrs - part wireline at weak point, POH WL and RD Halliburton, all WL rec. 1 hr - work DP free and POH w/5 stands, DP full drilling mud. ½ hr - kelly up and open pump out sub and pump pill. 3 ½ hrs - POH w/DP and fishing tools. 1 ½ hrs - LD fishing tools and logging tool, 100% rec. 4 ½ hrs - MU 7-7/8" bit on DP and RIH to TD tally in hooe, tally depth of 8507.76' SLM. TD washed 8' fill. 2 hrs - circ and cond well for casing. RU LD equip. 1 hr - POH, LD DP.

4/18/01: Day 16

RD and prepare to move in the Wasatch formation at 8504 ft. MW:9.2 VIS:42 WL:9.2. 6 hrs - cont POH, LD DP. 5 hrs - RIH with 4 ½ "LTC, 11.6#/ft, N-80 casing. Tag TD at 8504', 189 total jts. 1 ½ hrs - circ for cement and RU Halliburton, work casing, string 20' during circ. 3 hrs - cement 4 ½" casing w/542 sks of premium plus 11.0 ppg and 999 sks premium 300 14.2 PPG 100% ret. 1 hr - bumped plug at 21:35 pm, floats holding. RD Halliburton. 7 ½ hrs - ND BOPs and clean mud tanks, set casing slips w/90,000# string wt and cut off. Released rig at 6 am. Move trucks due to arrive Thursday morning, 4/19/01. Note: Top of flag jts at 6342.22' and 5305.94'. No shows.

WEXPRO COMPANY CASING & CEMENT REPORT

WELL NAME:	Island Unit	#75	W.O.#	50686	DAT	E:	April 14, 2001			
SEC: 12	TWP:	10\$	RANGE: 19E	COUNTY;	INSTALL		OTATE			
DEPTH OF HOLE	8504		SIZE: 7 7/8	DRILLING FORE	MAN:	BRIA	STATE: UT IN KOSKOVICH			
SURFACE ELEV:	4,998.00		ROTARY KB HEI	SH (c+d) :	12.50	KB ELE	V: 5,010.50			
			CASING E	ETAIL						
DESCRIPTION TOP	TO POTTOM:	DI	RODUCTION C	ACINO				_		KB :
	quipment that is belo	₩ G. L.)	TODOCTION C	ASING			LENGTH		— · —	GR
1 JT: 4.5" N-80 1	1.6#/FT. LT&C CAS	ING LAND	ING JOINT				26.7	, J.	_	CSG HD 4
187 JTS: 4,5" N-8	80 11.6#/FT, LT&C (RENTIAL FILL FLC	CASING				_	8,412.50	<u> </u>	기	
1 JT: 4.5" N-80 11	I.6#/FT. LT&C CASI	NG SHOE	JOINT				47.21			
1 GEMOCO DIFFE	RENTIAL FILL GUI	DE SHOE					2.00	<u> </u>		
								- -	4	9-5/8" CSG
			-					_		
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						_ :		_	- 1	
				(A) T	OTAL LENGT	TH	8,490.25	,		
(A) TOTAL LENGT				8,490.25			0,400.20	-		
C) GROUND LEV	FLANGE TO G.L. EL TO TOP OF ROT	FARY TABL	ε —	1.25						- 1
D) ROTARY TABL	E TO TOP OF KELI	LY BUSHIN	igs	1.50						
	(A+R+(C+D CASIN	G LANDED AT	8.50 4. b0 4	ET KRM			ľ	_ []	КОР
							•	ł		
CENTRALIZERS /		8,48 5.16		EVERY		THER	JOINT	-		. \
		- 0,10						-		<i>\</i>
CASING LEFT O	N RACKS: 2	ite 4 4/2	11.6 # FT N 80 37.2	2 28 40 =75 67'				_		11
		BAFFLE	S @ 8099.69 7738.54	7426.96 7152.06			 	-		11
			CUTOFF JOIN	T=			19.40	-		<i>\</i> '
									EOD:	}
			CEMENT D	ETAIL					EUD.	
a, a			FIRST S	TAGE:						
2,100 Gaí. (MUD / FLUSH) @	8.80 lb/gal CE	MENTED w/	ido ele :	of *	PREMIUM PLUS			1
YIELD: 3.85 with	cu. Ft/sx WT:	11.00	b/gai TAILE	D in w 9	99 sks (of	PREMIUM 300			
YIELD: 1.52	cu. Ft/sx WT:	14.20	b/gal DISPL	CED @6	bpm w/	130 E	obis (/ WII	R.)		
BUMP PLUG (Y	(/) FINAL P	UMP PRES	SS. 3,000 p	FLOAT EQUIP	7	DID)	HOLD			
CALCULATED C	MT. TOP: SUE	RFACE	DAD 322, 2% GEL, 2 Dispai Displi Dis	PLACE21:	N 60 } 35 (/)	-		1
_							·	.		1
										- 1
			SECOND:	STAGE						
Gal. (v	water / mud flush) @	fb/gal CE	MENTED w/	sks o	of				
YIELD:			ib/gai TAILE						CSG @:	8504
with_ YIELD:	·							_	TD @:	8504
	Cu. Ft/sx WT:		Ib/gal DISPL			didn't \	bls (water / muc	d)	VS @:	1583
CIRCULATED CA	ASING h	r(s) (ASING (ROTAT	ED / RECIPROCA	ATED)					
CALCULATED CI REMARKS:	мт. тор:	<u>-</u>	CEMENT IN	PLACE	(a	ım 🖊 pm)			
			·							

Company			WEXPR	₹0		_ Target Tvd #1 _			rget Tvd #4		N/-S TAR FT.	
Well -		ISL	LAND UN	IIT #75		Target Deg #1	222		arget Deg #4			
Field		15	SLAND (JNIT		Target Tvd #2			ed Direction	221.59	 _ N/-S SURF FT	
Rig			TRUE #	<i>‡</i> 27		Target Deg #2 _					E/-W SURF FT.	
Driller		SC	OTT DEL	LANEY		Target Tvd #3			Page			3
ı						Target Deg #3		Magnetic	Declination		-	
Date	No.	DEPTH	INC.	AZM	C.L.	T.V.D.			E(+)/W(-)		BUILD	WALK
	 	390				390.00					+	
2-Apr-01	1	640	0.90	0.50	250	639.99	-1.48	1.96	0.02	0.36	0.36	0.20
3-Apr-01	2	788			148	787.98	-2.36					
	3	1091				1090.97	0.04	0.59		0.33		64.85
	4	1440				1439.90	6.49		-3.35	0.09	0.07	3.15
	5	1745	1			1744.68	16.33	-16.57	-5.92	0.61	0.57	-6.56
	- 6	1915				1914.44	24.28			0.29	0.12	4.82
· .	7	1946	1			1945.38	25.89			0.67		3.23
	8	1978		202.30		1977.31	27.88			3.04		17.50
<u> </u>	9	2009			<u> </u>	2008.21	30.31		4	2.75		11.61
	10	2041	11_			2040.06	33.29) I		2.84		14.06
	11	2072	1	207.60		2070.88	36.53			1.88		-9.03
4-Apr-01	12	2103	1		1	2101.65	40.26	J		4.87	.1	20.32
	13	2134		218.20		2132.33	44.69			4.07		13.87
	14	2166		220.60	32	2163.90	49.86	1		3.35		7.50
	15	2197		220.30		2194.39	55.48			4.20		-0.97
	16			221.00		2224.75	61.74			3.58	1	2.26
	17			222.00	29	2253.06	68.01	-61.76	1	2.20		3.45
	18 19		l	223.80		2284.24	75.24			2.01		5.63
5-Apr-01	20	2320		224.80 223.80	31	2314.37	82.49	-72.25		1.78		3.23
3-Apr-v i	21			223.80	31 32	2344.41 2375.21	90.17 98.82	-77.75 -83.98		3.64		-3.23
	21 22			223.40	32	2375.21	108.33	-83.98 -90.86		5.01		0.94
	23			223.40	30	2405.76	108.33	-90.86 -97.87	-60.82 -67.33	5.04 3.50	1	-2.19 -3.33
	24			220.60	32	2434.20	128.49	-97.87 -105.81	-67.33	2.43		-3.33 -5.63
	25			219.90	30	2492.56	138.80	-113.68	-74.35	3.43		-5.63 -2.33
	26			219.60	31	2521.53	149.83		-88.07	1.65		-2.33
	27			220.60	32	2551.26	161.65		-95.69	3.92		3.13
	28			222.00	32	2580.76	174.05	-140.52	-103.88	3.56		4.38
	29			223.40	31	2609.10	186.61	-149.75	1	4.28	1	4.52
	30			222.00	30	2636.24	199.40	-159.16		5.38		-4.67
	31			222.70	32	2664.84	213.75	-169.76	L	4.18		2.19
	32		28.00	222.40	31	2692.30	228.14	-180.36		2.30		-0.97
	33	2790		221.70	64	2748.57	258.63	-203.00	-160.89	1.50		-1.09
	34		28.60	221.00	31	2775.74	273.54	-214.20	-170.74	1.45		-2.26
	35	2853	29.20	220.30	32	2803.76	289.00	-225.93	-180.81	2.15		-2.19
	36	2885	29.60	220.60	32	2831.64	304.70	-237.88	-191.00	1.33		0.94
·	37	2917	30.30	221.30	32	2859.37	320.68	-249.95	-201.47	2.44	2.19	2.19
	38		31.30	222.00	31	2885.99	336.55	-261.81	-212.02	3.43	1	2.26
	39	2979		221.70	31	2912.31	352.93	-274.01	-222.95	3.90	3.87	-0.97
	40			223.40	62	2964.22	386.83	-298.98	-245.88	2.58		2.74
	41	3102	34.30	223.80	61	3014.76	420.96	-323.71	-269.44	0.90		0.66

Company			WEXP			_ Target Tvd #1			rget Tvd #4		-	
Well			AND U			_ Target Deg #1		-	rget Deg #4		- ' '	
Field		<u></u>	SLAND			_ Target Tvd #2			-		N/-S SURF FT.	
Rig	-		TRUE #			_ Target Deg #2		-	Tgt. Coor.		E/-W SURF FT	
Driller		SC	OTT DE	LANEY		Target Tvd #3			Page	2	Of	3
Date	l No.	DEPTH	INC.	A 784	-	Target Deg #3			Declination	12.60		
Date	No.			AZM	C.L.	T.V.D.	V.S.	 	E(+)/W(-)	DLS	BUILD	WALK
	41	3102		223.80	61	3014.76				0.90		0.655738
	42	3164		222.40	62	3066.10		 		1.42		-2.26
	43	3227	34.30	222.70	63	3118.27	491.02	 		0.69	0.63	0.48
	44	3290		222.40	63	3170.47	526.29			0.84	-0.79	-0.48
	45	3352		222.40	62	3222.17	560.51	-426.36		0.97	-0.97	
	46	3415		221.70	63	3274.73	595.23	-452.15		1.00	0.79	-1.11
	47	3477	32.70	220.60	62	3326.61	629.18	-477.71	-409.60	1.88	-1.61	-1.77
	48	3539	32.40	220.60	62	3378.87	662.53		-431.31	0.48	-0.48	
	49	3601	32.90	221.00	62	3431.08	695.98	-528.36	-453.16	0.88	0.81	0.65
	50	3664		221.30	63	3484.03	730.10		-475.62	0.41	-0.32	0.48
	51	3727	33.60	222.00	63	3536.78	764.55	-579.80	-498.52	1.55	1.43	1.11
	52	3788	33.30	222.00	61	3587.67	798.17	-604.78	-521.02	0.49	-0.49	
	53	3849		221.70	61	3638.48	831.93	-629.93	-543.54	1.02	0.98	-0.49
 	54	3911	33.00	220.60	62	3690.21	866.10	-655.66	-566.03	1.75	-1.45	-1.77
· · · · · · · · · · · · · · · · · · ·	55	3973		221.00	62	3742.24	899.82	-681.19	-588.06	0.39	-0.16	0.65
	56	4036		222.00	63	3795.20	933.95	-706.75	-610.67	0.92	-0.32	1.59
	57	4098	32.60	221.30	62	3847.40	967.40	-731.74	-632.90	0.63	-0.16	-1.13
· · · · · · · · · · · · · · · · · · ·	58	4161	32.40	220.60	63	3900.53	1001.24	-757.31	-655.09	0.68	-0.32	-1.11
	59	4192	31.60	219.90	31	3926.82	1017.67	-769.84	-665.70	2.84	-2.58	-2.26
	60	4255	31.00	220.30	63	3980.65	1050.38	-794.88	-686.78	1.01	-0.95	0.63
	61	4317	31.50	223.10	62	4033.66	1082.54	-818.88	-708.18	2.48	0.81	4.52
6-APL-01	62	4379	30.80	224.10	62	4086.72	1114.59	-842.11	-730.29	1.40	-1.13	1.61
	63	4441	30.80	225.20	62	4139.98	1146.29	-864.69	-752.60	0.91		1.77
	64	4503	29.50	223.40	62	4193.59	1177.39	-886.97	-774.35	2.55	-2.10	-2.90
	65	4535	28.70	223.40	32	4221.55	1192.95	-898.28	-785.05	2.50	-2.50	
	66	4566	29.50	222.70	31	4248.64	1208.02	-909.30	-795.34	2.80	2.58	-2.26
	67	4628	29.40	222.40	62	4302.63	1238.50	-931.75	-815.95	0.29	-0.16	-0.48
	68		28.70	222.70	61	4355.95	1268.11	-953.57	-835.98	1.17	-1.15	0.49
	69		30.30	221.70	63	4410.78	1299.13	-976.56	-856.81	2.66	2.54	-1.59
	70	4815	30.00	221.70	63	4465.26	1330.77	-1000.18	-877.86	0.48	-0.48	
	71	4877	29.80	221.30	62	4519.01	1361.68		-898.34	0.46	-0.32	-0.65
NT A 04	72	4941	29.10	221.00	64	4574.74	1393.14		-919.05	1.12	-1.09	-0.47
7-Apr-01	73	4972	28.60	221.00	31	4601.89	1408.10		-928.86	1.61	-1.61	
	74	5005	27.50	220.60	33	4631.01	1423.62	-1070.06	-939.00	3.38	-3.33	-1.21
	75	5037	26.30	219.60	32	4659.55		-1081.13	-948.33	4.01	-3.75	-3.13
	76	5068	25.00	218.50	31	4687.49		-1091.55	-956.78	4.47	-4.19	-3.55
	77		23.10	218.90	31	4715.80		-1101.41	-964.68	6.15	-6.13	1.29
	78		21.00	220.30	31	4744.53		-1110.38	-972.09	6.98	-6.77	4.52
	79		18.90	218.90	30	4772.73		-1118.26	-978.62	7.18	-7.00	-4.67
4	80		18.60	219.60	31	4802.09		-1125.98	-984.93	1.21	-0.97	2.26
	81		17.70	219.60	30	4830.59		-1133.18	-990.88	3.00	-3.00	
	82	5252	16.30	220.30	31	4860.24	1514.32	-1140.13	-996.70	4.56	-4.52	2.26

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Company			WEXP	RO		Target Tvd #1		To	rget Tvd #4		MCGA		
Well	·	ISI	AND U			Target Deg #1		_	rget Deg #4		N/S(+/-)		
Field			SLAND			_ Target Deg #1 Target Tvd #2		_	ed Direction		E/W(+/-)		
Rig		•	TRUE			_ Target Deg #2		- Flatin			221.59 N/-S SURF FT. E/-W SURF FT		
Driller		90	OTT DE			_ Target Deg #2 Target Tvd #3		-	Tgt. Coor.				
Dimei			OTT DE	LANET		Target Tvd #3 Page Target Deg #3 Magnetic Declination				12.60	Of	3	
Date	No.	DEPTH	INC.	AZM	C.L.	T.V.D.	V.S.		E(+)/W(-)	DLS	BUILD	MALIZ	
Date	82	5252	16.30				-					WALK	
	83	5282	15.50		31	4860.24 4889.09	1			4.56	-4.52	2.258065	
	84	5312	14.20		30				-1002.07	2.82	-2.67	3.33	
	85	5344	12.80		30	4918.09			-1007.21	4.50	-4.33	4.67	
	86	5374	12.30	221.00 221.30	32 30	4949.20	1537.70		-1012.20	4.55	-4.38	-5.31	
	87	5405	11.10	221.70	31	4978.49 5008.84	1544.22 1550.50		-1016.49 -1020.65	1.68	-1.67	1.00	
	88	5435	10.60	220.30	30		1556.15			3.88	-3.87	1.29	
	89	5466	9.80	217.80	31	5038.30 5068.81	1561.63		-1024.36	1.88 2.95	-1.67	-4.67	
	90	5496	8.90	216.40	30	5098.42	1566.49		-1027.82 -1030.76	3.09	-2.58	-8.06	
	91	5527	7.80	216.80	31	5129.09	1570.98		-1030.76	3.55	-3.00 -3.55	-4.67	
	92	5559	6.30	216.80	32	5160.84	1574.89		-1035.44	4.69	-3.55 -4.69	1.29	
· · · · · · · · · · · · · · · · · · ·	93	5590	5.10	217.80	31	5191.69	1577.96		-1035.66	3.88	-3.87	3.23	
	94	5621	4.10	220.50	31	5222.59	1580.44		-1037.00	3.30	-3.23	8.71	
	95	5651	3.30	231.20	30	5252.53	1582.37	-1192.15	-1040.59	3.51	-3.23	35.67	
	96	5682	2.40	220.60	31	5283.49	1583.89		-1041.71	3.35	-2.90	-34.19	
	97	5712	2.00	232.90	30	5313.47	1585.04		-1041.71	2.06	-1.33	41.00	
-	98	5741	0.30	196.40	29	5342.46	1585.60	-1194.37	-1042.96	6.10	-5.86	-125.86	
	99	5772	0.50	93.00	31	5373.46	1585.59	-1194.46	-1042.85	2.06	0.65	-333.55	
08-Apr-01	100	5803	0.60	81.10	31	5404.46	1585.38	-1194.44	-1042.55	0.49	0.03	-38.39	
	101	5864	0.80	0.80	61	5465.45	1584.81	-1193.96	-1042.23	1.50	0.33	-131.64	
	102	5925	0.90	109.50	61	5526.45	1584.31	-1193.70	-1041.77	2.27	0.16	178.20	
	103	5986	0.40	87.00	61	5587.45	1583.98	-1193.85	-1041.11	0.91	-0.82	-36.89	
	104	6079	0.60	97.60	93	5680.44	1583.48	-1193.89	-1040.30	0.24	0.22	11.40	
	105	6170	1.00	104.60	91	5771.43	1582.85	-1194.16	-1039.06	0.45	0.44	7.69	
	106	6260	0.80	155.20	90	5861.42	1582.75	-1194.92	-1038.04	0.88	-0.22	56.22	
	107	6351	0.50	209.00	91	5952.42	1583.39	-1195.85	-1037.97	0.71	-0.33	59.12	
09-Apr-01	108	6444	0.30	190.00	93	6045.42	1583.99	-1196.44	-1038.20	0.26	-0.22	-20.43	
	109	6537	0.10	161.90	93	6138.42	1584.24	-1196.76	-1038.22	0.23	-0.22	-30.22	
	110	6659	0.30	270.70	122	6260.42	1584.50	-1196.86	-1038.51	0.28	0.16	89.18	
	111	6782	0.20	358.10	123	6383.41	1584.56	-1196.64	-1038.84	0.29	-0.08	71.06	
11-Apr-01	112	7037	0.25	82.50	255	6638.41		-1196.12		0.12	0.02	-108.08	
	113	7270	0.75	182.50	233	6871.41	1584.61			0.36	0.21	42.92	
12-Apr-01	114	7579	0.25	47.50	309	7180.40	1585.51	-1199.14		0.31	-0.16	-43.69	
· · · · · · · · · · · · · · · · · · ·	115	7766	1.00	207.50	187	7367.39	1586.69	-1200.32		0.66	0.40	85.56	
13-Apr-01	116	8041	0.75	357.50	275	7642.38	1587.73	-1200.65		0.62	-0.09	54.55	
	117	8325	1.00	11.50	284	7926.35	1584.25		-1038.68	0.12	0.09	-121.83	
14-Apr-01	118	8482	1.00	158.50	157	8083.34	1583.68	-1196.29	-1037.90	1.22		93.63	
	119												
	120					1							
	121												
-:	122						Ī				· · · · · · · · · · · · · · · · · · ·		
	123												

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Wexpro Company

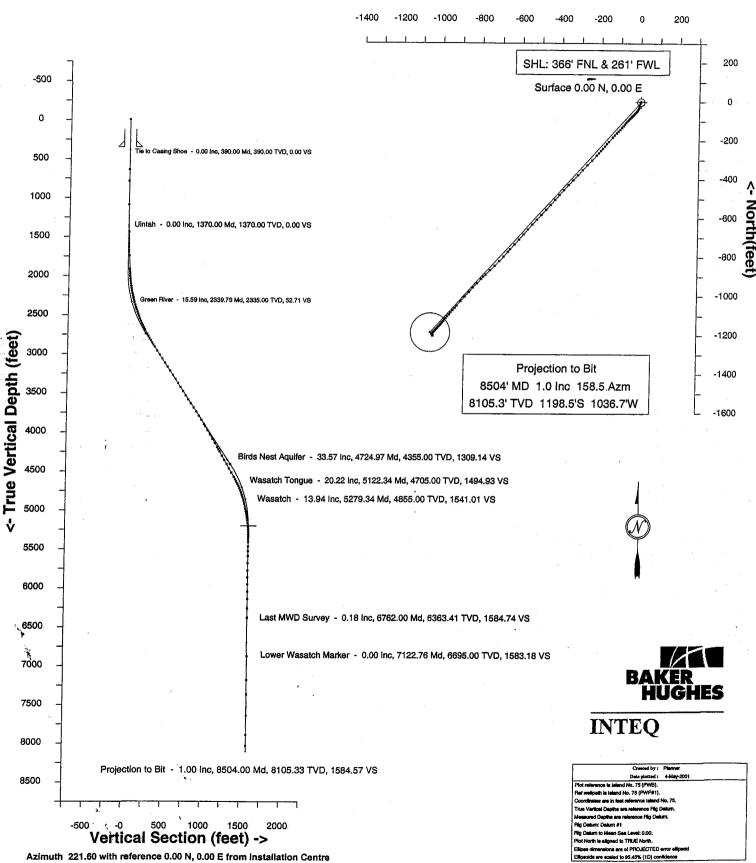
Installation: Sec. 12-T10S-R19E Pad 12

Location : Utah

Field: Uintah County Well: Island No. 75 Slot : Island No. 75

East (feet) ->

Expecide are scaled to 95.45% (1D) confide



Wexpro Company, sland No. 75 Sec. 12-T10S-R19E Pad 12, Uintah County, Utah

SURVEY LISTING Page 1
Wellbore: Island No. 75 (AWB)
Wellpath: Island No. 75 (AWP#1)
Date Printed: 4-May-2001



Units are in Feet unless otherwise specified
Coordinates are from Slot. MDs are from Rig. TVDs are from Rig.
Vertical Section is from 0.00N 0.00E on azimuth 220.86
Bottom hole location is 1584.70 ft from wellhead on azimuth 220.86deg
Wellpath calculation is by Minimum Curvature
Prepared by Baker Hughes INTEQ

Wellbore Lak.					
Name	Create	ed		Last Revised	KARAMATA TIBE JAN JUJESTALIA
Island No. 75 (AWB)	12-Api			4-May-2001	
			22.5		
Weller			MARKET STATE		
Name	Govern	ment ID		Last Revised	
Island No. 75				22-Mar-2001	<u> </u>
Installations are	A TOTAL CONTRACTOR		Control of the Control		
Name	Easting	Northing	Coord System Nam	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	North Alignment
Sec. 12-T10S-R19E Pad 12	2201548.4392	7222882.5817		AMERICAN DATUM 1983	True
	1	<u> </u>	<u></u>	datur	ή
Held V. History	F	Preservice			
Name Uintah County	Easting 2201548.4392	Northing 7222882.5817	Coord System Nam	<u>e</u> AMERICAN DATUM 1983	North Alignment
on hair County	2201040,4092	/222002.501/	U103-CF OIT NORTH	AMERICAN DATUM 1965 datun	True
				Coron	
Crear ed By	3000		The state of the s	e e adak di 18 ali 4	
Comments					
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Wexpro Company, Island No. 75 Sec. 12-T10S-R19E Pad 12, Uintah County, Utah

SURVEY LISTING Page 2
Wellbore: Island No. 75 (AWB)
Wellpath: Island No. 75 (AWP#1)
Date Printed: 4-May-2001



INTEQ

Wellpath R	Report	and Park				A LANGE	aide Maria
MD[ft]	Inc[deg]	Dir[deg]	TVD[ft]	North[ft]	East[ft]	Dogleg [deg/100ft]	Vertical Section(ft)
0,0		0.00	0.00	0.00N	0.00E	0.00	
390.0			390.00	0.00N	0.00E	0.00	0.00
640.0			639.99	1.96N	0.02E	0.36	-1.50
788.0			787.98	3.13N	0.03E	0.61	-2.38
1091.0			1090.97	0.59N	0.72W	0.33	0.03
1440.0				5.71S	3.35W	0.09	6.50
1745.0	· · · · · · · · · · · · · · · · · · ·		1744.68	16.578	5.92W	0.61	16,41
1915.0			1914.43	25.55S	7.79W	0.29	24.42
1946.0		196.70	1945.38	27.26S	8.29W	0.67	26.04
1978.0 2009.0	· · · · · · · · · · · · · · · · · · ·	202.30	1977.31	29.28\$	9.02W	3.04	28.04
2041.0		205.90	2008,21	31.60S	10.06W	2.75	30.48
2072.0		210,40 207.60	2040.06 2070.88	34.29S 37.20S	11.51W	2.84	33.47
2103.00		213.90	2101.65	40.45S	13.12W	1.88	36.72
2134.0		218.20	2132.32	44.04S	15,08W 17,70W	4.87	40.46
2166.00		220.60	2163.90	48.03S	20.99W	4.07	44.89
2197.00		220.30	2194.39	52.31S	20.99VV 24.64W	3.35 4,20	50.06
2228.00		221.00	2224.75	57.06S	28.72W	3.58	55.68 61.94
2257.00		222.00	2253.06	61.76S	32.88W	2.20	68.22
2289.00		223.80	2284,24	67.05S	37.79W	2.01	75.44
2320.00		224.80	2314.37	72.25S	42.87W	1.78	82.69
2351.00		223.80	2344.41	77.75S	48.23W	3.64	90.36
2383.00		224.10	2375.21	83.98\$	54.24W	5.01	99.00
2415.00		223,40	2405.76	90.868	60.82W	5.04	108.51
2445.00		222,40	2434.20	97,87S	67.33W	3.50	118.07
2477.00	19.60	220.60	2464.39	105.81S	74.36W	2.43	128.67
2507.00		219.90	2492.56	113.688	81.02W	3.43	138.98
2538.00	21.10	219.60	2521.53	122.16S	88.07W	1.65	150.01
2570.00		220,60	2551.26	131.21S	95.69W	3.92	161.84
2602.00		222.00	2580.76	140.52S	103.88W	3.56	174.24
2633.00		223.40	2609.10	149.75S	112.40W	4.28	186.79
2663.00		222.00	2636.24	159.16S	121.07W	5.38	199,58
2695.00	27.30	222.70	2664.84	169.76S	130.74W	4.18	213.93
2726.00		222.40	2692.30	180.36S	140.47W	2.30	228.31
2790.00	28.90	221.70	2748.57	203.008	160.89W	1.50	258.79
2821.00	28.60	221.00	2775.74	214,208	170.74W	1.45	273.70
2853.00	29.20	220.30	2803.76	225.93S	180.81W	2.15	289.16
2885.00	29.60	220.60	2831.64	237.888	191.01W	1.33	304.87
2917.00	30.30	221.30	2859.36	249.958	201.48W	2.44	320.85
2948.00 2979.00	31.30	222.00	2885,99	261.81S	212.03W	3.43	336.72
3041.00	32.50 33.80	221.70 223.40	2912.31 2964.22	274.01S	222,96W	3.90	353,10
3102.00	34.30	223.40	3014.76	298.98S 323.71S	245.89W	2.58	386.98
3164.00	33.90	223.80	3066.10	323.71S 349.09S	269.44W 293.19W	0.90 1.42	421.10
3227.00	34.30	222.70	3118.27	375.11S	293.19W 317.08W	0.69	455.83 491.13
3290.00	33.80	222.40	3170.47	401.10S	317.08W	0.84	526.39
3352.00	33.20	222.40	3222.17	426.37S	340.93W 364.01W	0.84	560.60
3415.00	33.70	221.70	3274.73	420.375 452.15S	387.26W	1.00	595.32
3477.00	32.70	220.60	3326.61	477.71S	409.60W	1.88	629.27
3539.00	32.40	220.60	3378.87	503.04S	431.31W	0.48	662.62
3601.00	32.90	221.00	3431.08	528.36S	453.17W	0.88	696.07
3664,00	32,70	221.30	3484.03	554.06S	475.63W	0.41	730.20

Wexpro Company, sland No. 75 Sec. 12-T10S-R19E Pad 12, Uintah County, Utah

SURVEY LISTING Page 3
Wellbore: Island No. 75 (AWB)
Wellpath: Island No. 75 (AWP#1)
Date Printed: 4-May-2001



Well	oath R	eport :					* 15.4	
MD[ft]		Incideal	Diridegi	TVDIfti	North[ft]	East[ft]	Dogleg [deg/100ft]	Vertical Section[ft]
	3727.00	33.60		3536.78		498.52W	1.55	764.6
	3788.00	33.30	222.00	3587.67	604.78\$	521.02W	0.49	798.2
	3849.00	33.90		3638,48		543.54W	1.02	832.0
	3911.00	33.00		3690.21	655.66S	566.03W	1.75	866.1
	3973.00	32.90		3742.24	681.198	588.07W	0.39	899.9
	4036.00	32.70	222.00	3795.20	706.758	610,68W	0.92	934.0
	4098.00	32.60		3847.40	731.748	632.91W	0.63	967.4
	4161.00	32.40	220,60	3900.53	757.30S	655.09W	0.68	1001.3
	4192.00	31.60	219.90	3926.82	769.84\$	665,71W	2.84	1017.70
	4255.00	31.00	220,30	3980.65	794.888	686.79W	1.01	1050.44
	4317.00	31.50	223.10	4033.66	818.885	708.19W	2.48	1082.6
	4379.00	30.80	224.10	4086.72	842.11S	730.30W	1.40	1114.6
	4441.00	30.80	225.20	4139.98	864.698	752.61W	0.91	1146.34
	4503.00	29.50	223.40	4193.59	886.97S	774.36W	2.55	1177.42
	4535,00	28.70	223.40	4221.55	898,285	785.06W	2,50	1192.97
	4566.00	29.50	222.70	4248.64	909.30\$	795.35W	2,80	1208.04
	4628.00	29.40	222.40	4302.63	931.758	815.96W	0.29	1238.51
	4689.00	28,70	222.70	4355.95	953.57S	835.99W	1.17	1268.11
	4752.00	30.30	221.70	4410.78	976.56\$	856.82W	2.66	1299.13
·····	4815.00	30.00	221.70	4465.26	1000.185	877.87W	0.48	1330.76
	4877.00	29.80	221.30	4519.01	1023.338	898,35W	0.46	1361.67
	4941.00	29.10	221.00	4574.74	1047.028	919.06W	1.12	1393.13
	4972.00	28.60	221.00	4601.89	1058.318	928.87W	1.61	1408.09
****	5005.00	27.50	220.60	4631.01	1070.068	939.01W	3.38	1423.61
	5037.00	26.30	219.60	4659.55	1081.138	948.34W	4.01	1438.09
	5068.00	25.00	218.50	4687.49	1091.559	956.79W	4.47	1451.50
	5099.00	23.10	218.90	4715.80	1101.418	964.69W	6.15	1464.12
	5130.00	21.00	220.30	4744.53	1110.388	972.10W	6.98	1475.75
	5160.00	18.90	218.90	4772.73	1118.26S	978.63W	7.18	1485.99
	5191.00	18.60	219.60	4802.09	1125.988	984.94W	1.21	1495.95
	5221.00	17.70	219.60	4830.59	1133.188	990.89W	3.00	1505.29
	5252.00	16.30	220.30	4860.24	1140.138	996.71W	4,56	1514.35
	5282.00	15.50	221.30	4889.09	1146.35S	1002.08W	2.82	1522.57
	5312.00	14.20	222.70	4918.09	1152.078	1007.22W	4,50	1530.26
	5344.00	12.80	221.00	4949.20	1157.63S	1012.21W	4.55	1537.73
	5374.00	12.30	221.30	4978.48	1162.548	1016.50W	1.68	1544.24
	5405.00	11.10	221.70	5008.84	1167.248	1020.66W	3.88	1550.53
	5435.00	10.60	220.30	5038.30	1171.518	1024.37W	1.88	1556.18
	5466.00	9.80	217.80	5068.81	1175.77S	1027,83W	2.95	1561.66
	5496.00	8.90	216.40	5098.42	1179.65S	1030.77W	3.09	1566.53
	5527.00	7.80	216.80	5129.09	1183.278	1033.45W	3.55	1571.01
-	5559.00	6.30	216.80	5160.84	1186.418	1035.81W	4.69	1574.93
	5590.00	5.10	217.80	5191.69	1188.86S	1037.67W	3.88	1578.00
- '	5621.00	4.10	220.50	5222.59	1190.798	1039.23W	3.30	1580.49
	5651.00	3.30	231.20	5252.53	1192.158	1040.60W	3.51	1582.41
· K	5682.00	2.40	220.60	5283.49	1193.208	1041.72W	3.35	1583.94
<u> </u>	5712.00	2.00	232.90	5313.47	1193.998	1042.55W	2.06	1585.08
	5741.00	0.30	196.40	5342.46	1194.378	1042.97W	6.10	1585.64
	5772.00	0.50	93.00	5373.46	1194.46S	1042.86W	2.06	1585.63
	5803.00	0.60	81.10	5404.46	1194.448	1042.57W	0.49	1585.43
	5864.00	0.80	95.10	5465.45	1194.438	1041.83W	0.43	1584.93
	5925.00	0.90	109.50	5526.45	1194.628	1040.95W	0.39	1584.51

All data is in Feet unless otherwise stated
Coordinates are from Slot MD's are from Rig and TVD's are from Rig
Vertical Section is from 0.00N 0.00E on azimuth 220.86 degrees
Bottom hole distance is 1584.70 Feet on azimuth 220.86 degrees from Wellhead
Calculation method uses Minimum Curvature method
Prepared by Baker Hughes INTEQ

Wexpro Company, Sland No. 75 Sec. 12-T10S-R19E Pad 12, Uintah County, Utah

SURVEY LISTING Page 4
Wellbore: Island No. 75 (AWB)
Wellpath: Island No. 75 (AWP#1)
Date Printed: 4-May-2001



Wellpath R	ep ort 8						
MD[ft]	incideal	Diridegi	TVD[ft]		East(ft)	Dogleg [deg/100ft]	Vertical Section[ft]
5986.00	0.40	87.00	5587.44	1194,778	1040.29W	0.91	1584.19
6079.00	0.60	97.60	5680.44	1194.829	1039.48W	0.24	1583.70
6170.00	1.00	104.60	5771.43	1195.085	1038.24W	0.45	1583.08
6260.00	0.80	155.20	5861.42	1195.858	1037.21W	0.88	1582.99
6351.00	0.50	209.00	5952,42	1 <u>196.78S</u>	1037.14W	0.71	1583.65
6444.00	0.30	190.00	6045.41	1197.375	1037.38W	0,26	1584,25
6537.00	0.10	161.90	6138.41	1197,698	1037.40W	0.23	1584.50
6659.00	0.30	270.70	6260,41	1197.798	1037.68W	0,28	1584.76
6782.00	0.20	358.10	6383.41	1197.578	1038.01W	0.29	1584.81
7087.00	0.25	82.50	6688.41	1196.958	1037.37W	0,10	1583.93
7270.00	0.75	182.50	6871.40	1198.098	1037.03W	0.45	1584.57
7579.00	0.25	47.50	7180.40	1199.66S	1036.62W	0.31	1585.48
7766.00	1.00	207.50	7367,39	1200.838	1037.07W	0.66	1586.66
8041.00	0.75	357.50	7642.38	1201.168	1038.26W	0.62	1587.69
8289.00	1.00	11.50	7890.35	1197.42S	1037.90W	0.13	1584.62
8432.00	1.00	158.50	8033.34	1197.368	1037.19W	1.34	1584.12
8504.00	1.00	158.50	8105.33	1198.539	1036.73W	0.00	1584.70

Wexpro Company, Island No. 75 Sec. 12-T10S-R19E Pad 12, Uintah County, Utah

SURVEY LISTING Page 5
Wellbore: Island No. 75 (AWB)
Wellpath: Island No. 75 (AWP#1)
Date Printed: 4-May-2001



Commei	its	A.		
MDfff	TVD[ft]	North[ft]	East[ft]	Comment
390.00	390.00	0.00N	0.00E	Tie to Casing Shoe
6762.00	6363.41	1197.638	1038.00W	Last MWD Survey
7087.00	6688.41	1196.958	1037.37W	Single Shot Survey
8504.00	8105.33	1198.538	1036.73W	Projection to Bit

						T transported	
Form 3160-4	•	UNIT	ΓΔΤΕς			Form approved	04.0427
(November 1983)		Budget Bureau No. 1004-0137					
1	DEPA		Expires August 31, 198	35			
	BUR	REAU OF LAND M	ANAGEMEN	N 1			
VAZELI	COMPLETIO	N OP BECOM	ADI ETION	REPORT AN	DIOG	5. LEASE DESIGNATION	N AND SERIAL NO.
WELL	COMPLETIC	JN OK KECOI	VIPLETION	REPORT AN	D LOG	U-4481 6. IF INDIAN, ALLOTTER	OR TRIBE NAME
1a. TYPE OF WELL:		ON TRIBE NAME					
		WELL	WELL		_	7. UNIT AGREEMENT N	MANG
						ISLAND	MIVIE
b: TYPE OF COMPLE		DEEP-	PLUG	DIFF.	OTHER:	8. FARM OR LEASE NA	MF
WELL	OVER	EN EN	BACK	RESVR.	_	UNIT	
2. NAME OF OPERAT	OR					9. WELL NO.	
WEXPRO COMP						75	
3. ADDRESS OF OPE						10. FIELD AND POOL, C	
P. O. BOX 458, F 4. LOCATION OF WE	ROCK SPRINGS, V	WYOMING 82902				ISLAND - WASAT	
		NW NW, 12-10S-19E				AREA	
Ì		781' FEL, 1562' FNL,		S-19F			
	·					12 100 10E (CUDE	.) 11-10S-19E (BH)
At total depth	//0" FEL, 1500" I	FNL, SE NE, 11-10S-1	14. PERMIT NO.	(EU)	DATE ISSUED	12. COUNTY / PARISH	13. STATE
			43-047-3375	5	11/27/00	UINTAH	UTAH
15, DATE SPUDDED	16. DATE TO REACHE	D 17. DATE COMPLETE		18. ELEVATIONS (DF,		19. ELEV. CASINGHEAD	
1/11/01	4/15/01	5/24/01		5010.50' RKB	4998.00 GR	4,996.00	
20. TOTAL DEPTH, MI	O&TVD	21. PLUG BACK TD, M	ID & TVD	22, IF MULT. COMPL. HOW MANY	23. INTERVALS DRILLED BY	ROTARY TOOLS	CABLE TOOLS
8504 MD 8105 T		8423' MD 8024' TVI		N/A	>	0-8504	NA
24. PRODUCING IN	TERVAL(S) OF THIS CO	OMPLETION - TOP, BOTTO	M, NAME, (MD AND	TVD)			25. WAS DIRECTIONAL SURVEY MADE
5870-8256 FEET	KBM MD (GROSS	S), 5471-7857 FEET K	BM TVD (GRO	SS) - WASATCH			YES
26. TYPE ELECTRIC	AND OTHER LOGS RU	N					27. WAS WELL CORED
FDC-CNL, DLL	CBL and GR - 5	1-24-01 BH	Volume	PROFILE - 5	-01-01		NO
28.		CASING	RECORD (Rep	ort all strings set in we	ell)		
CASING SIZE	WEIGHT LB/FT	DEPTH SET (MD)	HOLE SIZE		CEMENTING RECOR	.D	AMOUNT PULLED
9 5/8	36	385.00	12 1/4	230 SACKS CLA	SS G		NONE
4 1/2	11.6	8,504.00	7 7/8	542 SACKS Hi-fil	and 999 SACKS	AG300	NONE
	<u> </u>		İ	<u> </u>	1	TURNIO RECORD	l
29.	l'	INER RECORD	0.000 050505		30.	TUBING RECORD	DA OVED CET (AD)
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT	SCREEN (MD)	SIZE 2-3/8"	7,000.00	PACKER SET (MD)
31 DEDECRATION DE	I ECORD (Interval, size, a	and number \		32.		ACTURE, CEMENT S	SQUEEZE, ETC.
5870-588043" -	•	8008-802235" -	4 spf	DEPTH INTERVAL (MD)	·	UNT AND KIND OF MATE	
5934-594243" -	•	8028-803435" -	•	5870-5942 gross		20/40 SAND, 481 BB	
6450-647643" -	- 1 spf	8232-823835" -	2 spf	6450-6536 gross	FRAC - 187,264#	20/40 SAND, 1227 E	BBLS YF125 FLUID
6512-653643" -	· 13 holes	8250-825635" -	2 spf	6830-6846	FRAC - 74,639# 2	20/40 SAND, 563 BE	ILS YF125 FLUID
- 43" - 6830-6846	- 4 spf			7060-7080	FRAC - 84,342# 2	0/40 SAND, 650 BB	LS YF125 FLUID
7060-708043" -	- 4 spf			7204-7376 gross		20/40 SAND, 700 BB	
7204-720835" -	· 3 spf			7540-7662 gross		20/40 SAND, 815 BI	
- "356. - 376 6-7376	•			8008-8034 gross		20/40 SAND, 800 BI	
7540-755135" -	•			8232-8256 gross	FRAC - 62,273# 2	20/40 SAND, 511 BB	LS YF125 FLUID
7654-766235" -	· 2 spf		DDOD	ICTION	L		
33. DATE FIRST PRODUC	CTION	PRODUCTION	PRODU METHOD (Flowing,	gas lift, pumping - size and t	ype of pump)	WELL STATUS (Produc	ing or shut-in)
NOT HOOKED UP		FLOWING		- -		SHUT-IN	
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N FOR TEST PERIOD	OIL-BBL	GAS-MCF	WATER-BBL	GAS-OIL RATIO
5/23-24/01	25	20/64	>	0	2,708	О	NA NA
FLOW TUB. PRESS.	CASING PRESSURE	CALCULATED 24 HOUR RATE	OIL-BBL	GAS-MCF	WATER-BBL	OIL GRAVIT	Y-API (CORR.)
1200	1475	>	0	2502	0	NA_	
34. DISPOSITION OF	GAS (Sold, used for fuel,	, vented, etc.)	DEM	CEIVED	<u> </u>	TEST WITN	ESSED BY
VENTED			TILL	<u>JEIV</u> ELJ	· · · · · ·	John Gordon	

36. I hereby certify that the foregoi Viumo

SIGNED

TITLE DIVISION MANAGER OIL, GAS AND MINING

DATE 25250/

								 	<u> </u>	 -		 	
		TRUE VERT. DEPTH		surface 1,390 2240-2433	4,347 4,713 4,856	6,979 7,919							
	TOP	MEAS. DEPTH		surface 1,390 2244-2437	4,680 5,096 7,048	7,378 7,378 8,318							
		NAME	Log Tops	UINTAH GREEN RIVER BIRD'S NEST AQUIFER	WASATCH TONGUE GREEN RIVER TONGUE WASATCH	LOWER WASATCH MESAVERDE	,						
recoveries):	DESCRIPTION, CONTENTS, ETC.												
***************************************	BOTTOM												
101	401												
recoveries):	FORMALION										·		

Form 3160-5 (June 1990)

representations as to any matter within its jurisdiction.

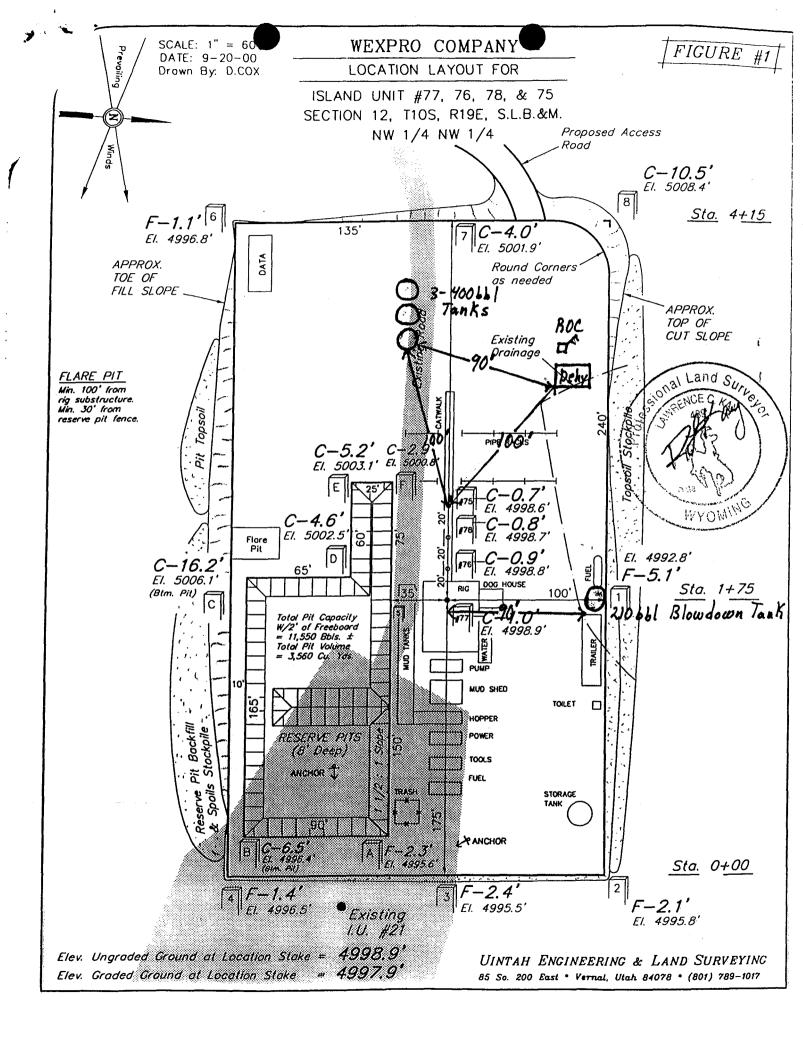
UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135

Expires: March 31, 1993 5. LEASE DESIGNATION AND SERIAL NO.

٥.	LL/ (OL D	Edicin III Co.	TIME OLIVIA	- 110.
U	-4481,	U-4484,	U-4484,	U-4484

		0 4101, 0 4101, 0 1101, 0 4101
	ND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	ll or to deepen or reentry to a different re	servoir.
Use "APPLICATION FOR	PERMIT -" for such proposals	NA NA
		7. IF UNIT OR CA, AGREEMENT DESIGNATION
SUBMIT IN TI	RIPLICATE	ICI AND
1. TYPE OF WELL OIL GAS		ISLAND 8. WELL NAME AND NO.
OIL GAS WELL X WELL OTHER		ISLAND PAD NO. 12
2. NAME OF OPERATOR		ISLAND UNIT NO. 75, 76, 77, 78
WEXPRO COMPANY		9. API WELL NO. 43-047-
3. ADDRESS AND TELEPHONE NO.	2222 (227) 222 0701	33755, 33756, 33757, 33758
P. O. BOX 458, ROCK SPRINGS, WY		10. FIELD AND POOL, OR EXPLORATORY AREA
4. LOCATION OF WELL (FOOTAGE, SEC., T., R., M., OR SURVE	EY DESCRIPTION)	ISLAND
		11. COUNTY OR PARISH, STATE
NW NW 12-10S-19E (Surface Location)		HINTAU COUNTY LITAU
		UINTAH COUNTY, UTAH
12. CHECK APPROPRIATE BOX((S) TO INDICATE NATURE OF NOTICE, RE	
TYPE OF SUBMISSION	TYPE	OF ACTION
X Notice of Intent	Abandonment	Change in Plans
·	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing Water Shut-Off
The state of the s	Casing Repair	Conversion to Injection
Final Abandonment Notice	Altering Casing Other Install Production Facilities	Dispose Water
	X Other motern reaction assumes	(Note: Report results of multiple completion on Well
		Completion or Recompletion Report and Log form.)
subsurface locations and measured and true vertical depths for the weather than the weather that we were the weather than the weather that the weather than the weather that we were the weather than the weather that we were the weather that we w	for all markers and zones pertinent to this work.)* Ill production facilities on the above captioned production pit will be utilized. All water produc	oad location as depicted on the attached ed will be directed to the blowdown tank.
Wexpro Company requests approval to instal schematic. Please note that no open water pr Excess produced water will be collected and	for all markers and zones pertinent to this work.)* Ill production facilities on the above captioned p	oad location as depicted on the attached ed will be directed to the blowdown tank.
Wexpro Company requests approval to instal schematic. Please note that no open water pr Excess produced water will be collected and State of Utah.	for all markers and zones pertinent to this work.)* Ill production facilities on the above captioned production pit will be utilized. All water production by tank truck to the Ace Disposal Pit w	oad location as depicted on the attached ed will be directed to the blowdown tank.
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Wexpro Company requests approval to instal schematic. Please note that no open water pr Excess produced water will be collected and State of Utah. Installation of these facilities is scheduled for	for all markers and zones pertinent to this work.)* all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining	oad location as depicted on the attached ed will be directed to the blowdown tank. hich is approved by the
Wexpro Company requests approval to instal schematic. Please note that no open water pr Excess produced water will be collected and State of Utah. Installation of these facilities is scheduled for	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining Date:	JUN 0 4 2001
Wexpro Company requests approval to instal schematic. Please note that no open water pr Excess produced water will be collected and State of Utah. Installation of these facilities is scheduled for Federal Approval Of This Federal Approval Of This Action is Necessary.	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work or mid-June. Accepted by the Utah Division of Oil, Gas and Mining	JUN 0 4 2001
Wexpro Company requests approval to instal schematic. Please note that no open water pr Excess produced water will be collected and State of Utah. Installation of these facilities is scheduled for Federal Approval Of This Federal Approval Of This Action is Necessary.	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining Date:	pad location as depicted on the attached ed will be directed to the blowdown tank. hich is approved by the
Wexpro Company requests approval to instal schematic. Please note that no open water precess produced water will be collected and State of Utah. Installation of these facilities is scheduled for Action is Necessary. Action is Necessary.	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining Date:	JUN 0 4 2001
Wexpro Company requests approval to instal schematic. Please note that no open water precess produced water will be collected and State of Utah. Installation of these facilities is scheduled for the second of th	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining Date: By: Accepted by the Accepted by the Utah Division of Oil, Gas and Mining Date: Accepted by the Utah Division of Oil, Gas and Mining Date:	JUN 0 4 2001 DIVISION OF OIL, CAS AND LANGE
Wexpro Company requests approval to instal schematic. Please note that no open water precess produced water will be collected and State of Utah. Installation of these facilities is scheduled for Action is Necessary. Action is Necessary.	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining Date:	JUN 0 4 2001 DIVISION OF OIL, CAS AND LANGE
Wexpro Company requests approval to instal schematic. Please note that no open water precess produced water will be collected and State of Utah. Installation of these facilities is scheduled for Action is Necessary. Action is Necessary. 14. Thereby certify that the product is true and correct	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining Date: By: G. T. Nimmo, Operations	JUN 0 4 2001 DIVISION OF OIL, CAS AND LINES Manager May 31, 2001
Wexpro Company requests approval to instal schematic. Please note that no open water precess produced water will be collected and State of Utah. Installation of these facilities is scheduled for these facilities is scheduled for a schematic facilities is scheduled for the facilities is scheduled for the facilities is scheduled for a schematic facilities is scheduled for the faci	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining Date: By: G. T. Nimmo, Operations	JUN 0 4 2001 DIVISION OF OIL, CAS AND LINES Manager May 31, 2001
Wexpro Company requests approval to instal schematic. Please note that no open water precess produced water will be collected and State of Utah. Installation of these facilities is scheduled for Action is Necessary Action is Necessary (This space for Federal or State office use)	all production facilities on the above captioned production pit will be utilized. All water product hauled by tank truck to the Ace Disposal Pit work mid-June. Accepted by the Utah Division of Oil, Gas and Mining Date: By: G. T. Nimmo, Operations	JUN 0 4 2001 DIVISION OF OIL, CAS AND LANGED Manager May 31, 2001 Date



UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED

Budget Bureau No. 1004-0135

Expires: March 31, 1993

5.	LEASE DE	SIGNATION	AND	SERIAL	NO.
J.	-4481				

		U-4481
SUNDRY NOTICES AN	D REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
o not use this form for proposals to dril	l or to deepen or reentry to a different re	eservoir.
• •	PERMIT" for such proposals	NA NA
		7. IF UNIT OR CA, AGREEMENT DESIGNATION
SUBMIT IN TI	RIPLICATE	
. TYPE OF WELL		ISLAND
OILGAS		8. WELL NAME AND NO.
WELL X WELL OTHER		
. NAME OF OPERATOR		ISLAND UNIT NO. 75
WEXPRO COMPANY		9. API WELL NO.
B. ADDRESS AND TELEPHONE NO.		43-047-33755
P. O. BOX 458, ROCK SPRINGS, WY 8	2902 (307) 382-9791	10. FIELD AND POOL, OR EXPLORATORY AREA
I. LOCATION OF WELL (FOOTAGE, SEC., T., R., M., OR SURVE	Y DESCRIPTION)	ISLAND
		11. COUNTY OR PARISH, STATE
:61' FWL, 367' FNL, NW NW 12-10S-19E -	Surface	
50' FNL, 790' FEL, NE NE 11-10S-19E - B	ottom hole	UINTAH COUNTY, UTAH
2. CHECK APPROPRIATE BOX(S	S) TO INDICATE NATURE OF NOTICE, RE	EPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE (DF ACTION
X Notice of Intent	Abandonment	Change in Plans
	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	X Other Well Turn on	Dispose Water

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

The above well was turned on for initial production on July 30, 2001.

RECEIVED

AUG 0 2 2001

DIVISION OF OIL, GAS AND MINING

nereby certify that the telepholy is true and correct		G. T. Nimmo, Operations Manager	July 30, 2001
igned CHA VIIII	Title		Date
This space for Federal or State office use)			
pproved by	Title		Date

Form 3160- 5 (August, 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM A	PPROVED
OMB No.	1004-0137
T	1. 21. 2010

3a. Address P.O. Box 458 P.O. Box 458 Rock Springs, WY 82902 4. Location of Well (Possage, Sec. T., R. M., or Survey Description) 367' FSL 261' FWL NW NW 12-10S-19E 12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Acidize Deepen Reclamation Altering Casing Fracture Treat Reclamation Well Integrity Subsequent Report Change Plans Plag and abandon Final Abandonment Notice Convert to Injection Plug back Water Disposal 13. Describe Proposed or Completed Operation (clearly state all pertinent details including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths or portinent markers and sands. Attach the Bord under which the work will performed or provide the Bond No. on file with the BIAM' BIA. Required subsequent reports shall be filed within 30 days following completion of the invience, a for final Abandonment Notice shall be filed only after all requirements, including reclamantion, have been completed, and the operator has determined that the site is ready for final inspection.)		DOILLAG OF LAIN) MANAOUMENT		CAPI	ucs. July 51, 2010	,
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE - Other Instructions on page 2. Type of Well Other Stand Unit No. 75 Name of Operator Stand Unit No. 75 Nexpro Company Stand Unit No. 75 Nexpro Company Stand Unit No. 75 Nexpro Company Stand Unit No. 75 No. 829 API Well No. Stand	SUN						
SUBMIT IN TRIPLICATE - Other Instructions on page 2. Type of Well Out	Do no	6. If Indian, Allottee					
Type of Well Gu well Gu well Onher S. Well Name and No. 75	aband	N/A					
Onlived Gas Well Other		TRIPLICATE - Other In	structions on page :	2.	1	=	
Sand Unit No. 75	<u> </u>			-			land Unit
Wexpro Company 3a. Address P.O. Box 458 Rock Springs, WY 82902 4. Location of Well (Footage, Sec., T., R. M., or Survey Description) 367' FSL 261' FWL NW NW 12-10S-19E 12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Acidize Practure Treat Actering Casing Fracture Treat Recamation Well Integrity Subsequent Report Casing Repair New Construction Plug back Plug and abandon Temporarily Abandon Temporarily Abandon Temporarily Abandon Temporarily Abandon Temporarily Abandon Temporarily Abandon and treat which the work will performed or provide the Bond No. on file with the BLM BLM Back Required and true vertical depths or pertinent markers and sands. Attach the Bond under which the work will performed or provide the Bond No. on file with the BLM Bl. Required absequent reports stall be filed only after all requirements, including reclamamion, have been completed, and the operation had determined that the site is ready for final inspection.)	Oil Well X Gas Well	Other			8. Well Name and I	10.	
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ROCK Springs, WY 82902 4. Location of Well (Pootage, Sec., T., R. M., or Survey Description) 367' FSL 261' FWL NW NW 12-10S-19E 12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Acidize Production (Star/ Resume) Altering Casing Fracture Treat Reclamation Well Integrity Subsequent Report Clasing Repair New Construction Plug back Final Abandonment Notice Convert to Injection Plug back To subsurface for any proposed work and approximate duration thereof If the proposal is to deepen directionally or recomplete bottomathy, give subsurface locations and measured and true vertical depths or perinent markers and sands. Attach the Bond under which the work will performed or provide the Bond No. on file with the BLAW HA Required experts that the Bile of the site is ready for final inspection.) The above well resumed production, after being off for more than 90 days, on October 17, 2007 at 1:15 P.M.			F		9. API Well No.		
Rock Springs, WY 82902 4. Locution of Well (Footage, Sec., T., R. M., or Survey Description) 367 FSL 261' FWL NW NW 12-10S-19E 11. Country or Parisk, State Uintah 12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of listent Acidize Deepen Recurrent Report Casing Repair New Construction Recomplete Other Change Plans Plug and abandon Temporarily Abandon Temporarily Abandon Tithe proposal is to deepen directionally or recomplete homeous absurface locations and measured and true vertical depths or pertinent markers and sands. Attach the Bond under which the work will performed or provide the Bond No. on file with the BLM/BLA. Required subsequent reports shall be filled within 30 days following completed. Final Abandonment Notice shall be filled only after all requirements, including reclamantion, have been completed, and the operator has determined that the site is ready for final inspection.)			3b. Phone No. (inc.	lude area code)	12	047 22755	
4. Location of Well (Footage, Sec., T., R. M., or Survey Description) 367' FSL 261' FWL NW NW 12-10S-19E 11. Courty or Parish, State Uintah Utah 12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Altering Casing Fracture Treat Reclamation Well Integrity Subsequent Report Casing Repair New Construction Recomplete Other Change Plans Plug and abandon Temporarily Abandon Final Abandonment Notice Convert to Injection Plug back Water Disposal 13. Describe Proposed or Completed Operation (clearly state all pertinent details including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally, give subsurface locations and measured and true vertical depths or pertinent markers and sands. Attash the Bond under which the work will performed or provide the Bond No. on file with the BLM/ BLA Requised sequent proprise shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notice shall be filed only after all requirements, including reclamantion, have been completed, and the operator has determined that the site is ready for final inspection.)			307.3	82.9791			
11. County or Parish, State Uintah Utah		, R., M., or Survey Description)					
12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent		. ,			11. County or Paris		
TYPE OF SUBMISSION Notice of Intent	367' 1	FSL 261' FWL NW NV	V 12-10S-19E		Uintah		Utah
TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent	12. CHECK APPROP	PRIATE BOX(S) TO IND	ICATE NATURE OF	NOTICE, REPO		DATA	
Notice of Intent				 			
Altering Casing Fracture Treat Reclamation Well Integrity Subsequent Report Casing Repair New Construction Recomplete Other	Notice of Intent	Acidize			Start/ Resume)	Water Shut.	off
Subsequent Report Casing Repair New Construction Recomplete Other Change Plans Plug and abandon Temporarily Abandon Final Abandonment Notice Convert to Injection Plug back Water Disposal Describe Proposed or Completed Operation (clearly state all pertinent details including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths or pertinent markers and sands. Attach the Bond under which the work will performed or provide the Bond No. on file with the BLM/ BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notice shall be filed only after all requirements, including reclamantion, have been completed, and the operator has determined that the site is ready for final inspection.) The above well resumed production, after being off for more than 90 days, on October 17, 2007 at 1:15 P.M.						_	
Change Plans Plug and abandon Temporarily Abandon Final Abandonment Notice Convert to Injection Plug back Water Disposal	Subsequent Report				l	_	.9
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13. Describe Proposed or Completed Operation (clearly state all pertinent details including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths or pertinent markers and sands. Attach the Bond under which the work will performed or provide the Bond No. on file with the BLM/ BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notice shall be filed only after all requirements, including reclamantion, have been completed, and the operator has determined that the site is ready for final inspection.) The above well resumed production, after being off for more than 90 days, on October 17, 2007 at 1:15 P.M.		Change rians	ring and acandon	Temporarily	Abandon		<u>,</u>
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	If the proposal is to deepen dire Attach the Bond under which the following completion of the invol- testing has been completed. Fina	ctionally or recomplete horizons work will performed or provide wed operations. If the operation I Abandonment Notice shall be	tally, give subsurface locat le the Bond No. on file wi a results in a multiple com	ions and measured an th the BLM/ BIA. Re pletion or recompletion	d true vertical depths quired subsequent rep n in a new interval, a	or pertinent ma orts shall be file Form 3160-4 sh	arkers and sands. Id within 30 days nall be filed once
	The above well re	esumed production, after	er being off for mor	e than 90 days, c	on October 17, 2	007 at 1:15	P.M.
	14. I hamby consist that the forecasing i	<i>,</i>					

14. I hereby certify that the foregoing is frue and correct.

Name (Printed/ Typed)

G.T. Nimmo

Signature

Date

October 18, 2007

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make the spice of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

OCT 2 3 2007

Form 3160-5 (August, 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

Lease Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS					U-4481		
					6. If Indian, Allottee, or Tribe Name		
aband	oned well. Use Form 3160	0-3 (APD) for such p	roposals.		N/A		
SUBMIT IN 1	RIPLICATE - Other Ins	structions on page 2	2.	7. If Unit or CA	A. Agreement N	lame and/or No.	
. Type of Well				UTU063	026X	Island Unit	
Oil Weil Sas Well	Other			8. Well Name a	ind No.		
2. Name of Operator				Island	Unit	No. 75	
Wexpro Company				API Well No).		
3a. Address		3b. Phone No. (incl.	ude area code)				
P.O. Box 458		207.2	22.0701		43-047-33	3755	
Rock Springs, WY 82902 307.382.9791			10. Field and Po	ool, or Explora	tory Area		
4. Location of Well (Footage, Sec., T.	R., M., or Survey Description)				Wasato	:h	
26711	CCT OCH ENVI ANV ANV	10 100 100		11. County or P	arish, State		
30/ F	SL 261' FWL NW NW	12-105-19E		Uinta	ah	Utah	
12. CHECK APPROP	RIATE BOX(S) TO INDI	CATE NATURE OF	NOTICE, REPOR	RT, OR OTHI	ER DATA		
TYPE OF SUBMISSION		TY	PE OF ACTION				
X Notice of Intent	Acidize	Deepen	Production (St	tart/ Resume)	Water	Shut-off	
	Altering Casing	Fracture Treat	Reclamation		Well I	ntegrity	
Subsequent Report	Casing Repair	New Construction	Recomplete		Other		
	Change Plans	Plug and abandon	Temporarily A	bandon			
Final Abandonment Notice	Convert to Injection	Plug back	X Water Disposa	1			
13. Describe Proposed or Completed of If the proposal is to deepen direct Attach the Bond under which the following completion of the involved testing has been completed. Final determined that the site is ready for	tionally or recomplete horizontal work will performed or provide ed operations. If the operation r Abandonment Notice shall be	lly, give subsurface location the Bond No. on file with esults in a multiple complete.	ons and measured and the BLM/ BIA. Requetion or recompletion is	true vertical dep ired subsequent in a new interval	oths or pertinent reports shall be a Form 3160	nt markers and sands. e filed within 30 days 0-4 shall be filed once	
Water produced from the	shove well will be disc	osed of in a water	hlavy dayrm tank		.1	4	

Water produced from the above well will be disposed of in a water / blow down tank as previously approved. Excess water production will be hauled to the following State of Utah approved disposal sites:

> R N Industries Inc Sec. 4-2S-2W - Bluebell LaPoint Recycle & Storage Sec. 12-5S-19E - LaPoint Dalbo, Inc Sec. 02-6S-20E - Vernal

Accepted by the Utah Division of Oil, Gas and Mining

All excess produced water will be hauled by tank truck over Unit, Tribal, County and State rEORD ONLY

14. I hereby certify that the foregoing is true and correct.			
Name (Printed/Typed)	Title		
G.T. Nimmo	Title	Operations Manager	
Signature al Mussico	Date	April 24, 2008	
THIS SP	ACE FOR FEDERAL OR STATE (FFICE USE	
			<u></u>
Approved by	Title	Date	
Conditions of approval, if any are attached. Approval of this certify that the applicant holds legal or equitable title to those which would entitle the applicant to conduct the conduction of	rights in the subject lease Office		
Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section States any false, fictitiousor fraudulent statements or representa		y and willfully to make any department or agency o	f the United
(Instructions on page 2)		RECEIVED	